Usenet Newsgroup Archive: rec.radio.scanner

1999-07

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Date span: 1999-07-01 through 1999-07-31

Source text: rec.radio.scanner.txt

Source item: https://archive.org/details/usenet-rec

Messages included in this PDF: 2,823

Messages are presented chronologically by archived date.

Binary or encoded payloads are not printed as blocks of encoded text; a placeholder appears where such material was detected. The original source text is unchanged.

1. Re: FS: Pro-2005 / Pro-2006 scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Dan Rollman <danr@azstarnet.com>
Message-ID: <377C16C2.B9A33AA3@azstarnet.com>
Source record: 113940
Cross-posted to: rec.radio.scanner,rec.radio.swap,alt.radio.scanner

It's interesting that most of the people who must use profanities to make their point on newsgroups, including this person, usually fail to have a valid email address. I posted a message a few weeks ago asking what the difference between a Pro-2005 and a Pro-2006 is. I received in excess of 20 replies, from some very reputable scanner listeners, telling me the basic and only NOTICEABLE difference is the lack of HyperScan in the 2005. I find it ironic that this gentleman and his profane mouth didn't speak up at that time and help me out. If he knows so much, perhaps he could have helped me out and filled me in to his wealth of knowledge when I asked nicely for information. Oh well... thanks to all those who did respond.

I also red a review of the 2006 and 2005 by Bob Parnas. Since the guy below didn't give me a valid email, I'll quote a sentence here.

"The PRO-2006 is almost identical to the discontinued PRO-2005, with the exception that the PRO-2006 boasts HyperscanTM, a catchy way of saying that it scans fast -- about 26 channels/second versus the PRO-2005's 16 channels/second rate."

Sounds pretty simple and understandable to me.

By the way, the reserve price on this radio is not a secret. It is $200. I watched several Pro-2005's sell right here in this newsgroup, without any inflated ebay auction sales, for in excess of $250, so I think dropping that price down to $200 is fair. I'll likely sell it below this reserve price (as most E-bay reserve auctions that don't meet their reservce price sell anyway) if that is as high as it goes.

So again, if anyone is interested in a Pro-2005 for $200 or less, please take a look at.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=125152931

If you'd like to email me with a valid email address and describe to me what the additional differences between a 2005 and a 2006 are, I'm all ears! That's why I asked before. I'd be happy to correct my post and my Ebay ad, as I would have if one of the 20+ people who originally filled me in would have mentioned any other important differences. If the gentleman who wrote the remarks below would be so kind as to expand on his thoughts and not leave them as profane ramblings, I'd love to hear from him by email. I'll even give my real email address! :)

It's danr@azstarnet.com

Again, I'd love to hear from anyone (again) who can tell me what the
other differences between my 2005 and a 2006, other than Hyperscan, are.
I'm not an expert... I just figured out of <20> 2005 and 2006 owners,
someone would have mentioned something else.

nospam@iname.com wrote:
>
> On Thu, 01 Jul 1999 17:33:10 -0700, Dan Rollman <danr@azstarnet.com>/
> wrote:
>
> >For Sale by Auction:
> >
> >A Pro-2005 400ch base scanner. As most of you know, the Pro-2005 is
> >basically the same as the Pro-2006 minus HyperScan feature. The 2005 is
> >still plenty fast, and just as good a scanner... just generally less
> >expensive. Check out:
> >
> >http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=125152931
> >
> >Currently only $100!
> >
> >Dan
>
> Don't waste your time. It's a bullshit "reserve auction".
> ....and a 2005 is not "just as good" as a 2006.

2. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Euro
Message-ID: <34F8C6B1C67F005B.145962B76956035A.9D6DD1ABDE3D6A22@lp.airnews.net>
Source record: 113941

| Why don't you, and all the REST of the CBers IGNORE ME? That would be VERY GOOD
| for Ham radio!

Now why did I expect him to call me a CB'er when I have not touched a CB since the mid 70's? :)

| Hey EuroCRAP, you only perceive, (take to mean) the things I say as being
| elitist, and arrogant, because you and other FISH BRAINED people think ham
| radio is so high above you.

I think I'm above HAM radio. Matter of fact, I think HAM radio is too good for most HAM's out there, esp rude assholes like you.
By the sound of it, you are that KB whatever Guy who trolls around in the video card and soundcard groups, insulting everyone and then threatening everyone's lives because everyone tells
him to shut up.
You are so damned repetitive, don't you have anything to say except "you are a CB'er" blah blah blah.

| I don't talk down anyone, unless they seem to have it coming.

In that case, it appears that you think everyone has "it coming" because everyone who calls you the asshole
that you are, gets your wrath in return but no one would call you an asshole unless you weren't one to begin with.

| Well, at least you know TALENT when you read it. If my renderings are
| interesting enough for you to want to WRITE A BOOK ABOUT, well...But you
| couldn't write a book about a ham op anyway, because you would insert BREAKER
| BREAKER in it, and hams don't like that pseudo-cop crap!

More CB bullshit. Is that all you can do is accuse people of using CB's? Do you have any intelligence or is
the CB insult an instinctual thing to keep repeating now?
At least think of something that bothers me or at least try to push my buttons or something, as the CB stuff doesn't
apply to me or most people who disagree with you.

| Go after me when they drop the code, huh? Hold your breath till they do that,
| ok?
[SNIP]

800 more lines of trying to insult with CB crap deleted, blah blah.

3. Re: FAQ: New Scanner Users

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Ted Hatfield <tedh@ccms.net>
Message-ID: <377C2484.ABB7C6A6@ccms.net>
Source record: 113942
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,triangle.radio

Your quote stopped just short of this
"To All New Scanner Users,
> If you are new to the radio monitoring hobby, I have compiled
> a FAQ containing a collection of topics which are frequently
> asked on the scanner newsgroups"
>
> Topics include :
> *****Look Before You Post******* you cant look unless you hit the
website

K Patterson wrote:

> Where did he say they "HAVE to go give some one a
> hit on their website ".Go back and read Rich's post again Ted. He never once
> said to "read this before posting" "don't post" or any thing like that. He
> was just passing out good scanner info.
> Its at the bottom of this post.... go look.
> Only thing missing is the link , the list and him wishing them good reading.
> What is there to bitch about?
>
> Ted Hatfield wrote in message <377BEC18.10D5B459@ccms.net>...
> >would be one way but to tell the new people they HAVE to go give some one a
> >hit on their website before they can post is BULL S**T
> >
> >"Danny R. Barnes" wrote:
> >
> >> I think a good thing to ask all, is to put the topic or question in the
> >> subject. Then those who want to help can and will. If I see something in
> >> the subject that I can help with, I unusually try to help them if I can
> >> first and them read others. Danny
> >>
> >> Ted Hatfield wrote:
> >> >
> >> > TO ALL NEW SCANNERS USERS, this News group was created for you to ASK
> >> > ANY AND ALL QUESTIONS you have pertianing to scanning and related
> >> > problems, your not required to go try to find it on anyones website
> >> > first, just ask away, and Im sure some one sooner or later will help
> >> > you, thats the way it s always been here.
> >> >
> >> > "Rich Wells, N2MCA" wrote:
> >> >
> >> > > To All New Scanner Users,
> >> > > If you are new to the radio monitoring hobby, I have compiled
> >> > > a FAQ containing a collection of topics which are frequently

> >> > > asked on the scanner newsgroups.
> >> > >

4. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Euro
Message-ID: <E02C5AA9C0577FA6.6EBD820F1E2ECCFD.5D8F9D69E0AE3FE2@lp.airnews.net>
Source record: 113943

You don't get it hamboy, I can't bring assholes like you down myself, I'll need help.
Who better to help than the millions of people out there who will burst the channels wide open
when code is dropped?
Oh, BTW, another dumb CB comment? Damn dude, do you repeat yourself on the radio like that?
You repeating yourself a nervous habit or what?

| I forgot one little detail, EuroCrap...If you are an ADVANCED CLASS HAM, why
| would you have to wait till they DROP THE CODE to come after me? STUPID CBer..

5. Re: FAQ: New Scanner Users

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Ted Hatfield <tedh@ccms.net>
Message-ID: <377C2DF4.558E8BDC@ccms.net>
Source record: 113944

I didn't tell any one not to go anywhere, I was only telling them they don't have to go to any website first before they post here, some people think they have some kind of seniority on this News group and I wanted the new people to know there is NONE a newbie as some call them have as much right to post as a so called OLDIE

Charley Harp wrote:

> Ted Hatfield wrote in message <377BC94B.5F626897@ccms.net>...
>
> >makes you think only NEWBIES ask stupid Questions?
>
> Was this an intentionally self-referrent sentence? Good work :-)
>
> Ted, I support your invitation for all readers to submit all questions here.
> But you are off base in telling new scanner users not to go to Rich Well's
> site to read his FAQ. The FAQ is good stuff, and is a great reference for
> all of us. Rich, probably more often than anyone else around, would be the
> person to answer a new user's questions, and his FAQ is a compilation of a
> lot of that good advice already given.
>
> No matter what the group charter says, good netiquette requires newcomers to
> read up some before posting. Rich's FAQ is the right place to start.
>
> Charley_Harp@alum.calberkeley.org

6. Re: FAQ: New Scanner Users

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Ted Hatfield <tedh@ccms.net>
Message-ID: <377C306F.E4AD0AB2@ccms.net>
Source record: 113945
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk

But also tell them they don't have to go there to POST

Dave Redmond wrote:

> Why ask a general question and hope to get an answer when you you can go
> to one place and know your getting the right answer. New users check out
> Rich Wells site, it's a true wealth of information not only for the new
> user but also for the seasoned veteran.
>
> --
>
> Dave Redmond
> Hermitage, Tn
> jdredmond@home.com
>
> Ted Hatfield wrote:
>
> > TO ALL NEW SCANNERS USERS, this News group was created for you to ASK
> > ANY AND ALL QUESTIONS you have pertianing to scanning and related
> > problems, your not required to go try to find it on anyones website
> > first, just ask away, and Im sure some one sooner or later will help
> > you, thats the way it s always been here.
>
> > "Rich Wells, N2MCA" wrote:
> >
> > > To All New Scanner Users,
> > > If you are new to the radio monitoring hobby, I have compiled
> > > a FAQ containing a collection of topics which are frequently
> > > asked on the scanner newsgroups.
> > >
> > > Topics include :
> > > Look Before You Post
> > > "What's The Best Scanner?"
> > > Picking A Scanner/Receiver
> > > Scanner Glossary
> > > Scanner Model FAQ
> > > Scanner Dealers FAQ
> > > Frequently Asked Frequencies
> > > FCC Frequency Databases
> > > CTCSS & DCS
> > > What's Illegal
> > > Cellular-capable Scanners
> > > Trunked Radio Systems
> > > Co-ax Cable

> > > Receiver Range
> > > Your Scanner On A Plane
> > > Frequency Counters
> > > Magazines & Newsletters
> > > Rechargeable Battery Tips
> > > Radio Discussion Lists
> > > Radio Modifications
> > > Radio Shack On-line Manuals
> > > Uniden On-line Manuals
> > > AOR On-line Manuals
> > > *Electra/Bearcat/Regency Manuals
> > > *Amateur & HF Radio Manuals
> > > Handheld Scanner Antenna Review
> > > Used Scanner Price Guide
> > > Radio Monitoring Software
> > > Receivers Covering Military Aero
> > > Computer Control
> > > *Multiple Scanners And One Antenna
> > > *Do I Need An Amplifier?
> > > My Web Page
> > > Courtesy
> > >
> > > *=Recently added topics
> > >
> > > To see this FAQ, point your web browsers to
> > >
> > > http://www.strongsignals.net/htm/new_user.htm
> > >
> > > Happy reading!
> > >
> > > Strong Signals,
> > > Rich Wells N2MCA
> > > http://www.strongsignals.net/

7. Re: FAQ: New Scanner Users

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Ted Hatfield <tedh@ccms.net>
Message-ID: <377C2F8D.C9A78BE0@ccms.net>
Source record: 113946

If it was, yours must be also don't you think, Im only trying to make the point, NO ONE HAS SENIORITY on a news group, no one has a right to tell anyone not to POST (unless you have been to his website)

Charley Harp wrote:

> Ted Hatfield wrote in message <377BC94B.5F626897@ccms.net>...
>
> >makes you think only NEWBIES ask stupid Questions?
>
> Was this an intentionally self-referrent sentence? Good work :-)
>
> Ted, I support your invitation for all readers to submit all questions here.
> But you are off base in telling new scanner users not to go to Rich Well's
> site to read his FAQ. The FAQ is good stuff, and is a great reference for
> all of us. Rich, probably more often than anyone else around, would be the
> person to answer a new user's questions, and his FAQ is a compilation of a
> lot of that good advice already given.
>
> No matter what the group charter says, good netiquette requires newcomers to
> read up some before posting. Rich's FAQ is the right place to start.
>
> Charley_Harp@alum.calberkeley.org

8. Re: ??PA SPOX Code 1?

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: "D. Ruhe" <ruhe+@pitt.edu>
Message-ID: <377C35C7.DF2CE07D@pitt.edu>
Source record: 113947

Code 1 respond lights and siren (emergency)

Code 2 respond no lights no siren (urgent)

Code 3 respond no lights no siren (routine)

-Dan-

wfm wrote:

> Anyone know what the PA State Police "Code 1" means?
> tia
> bill

9. Re: Anyone know if its illegal to bring an US FRS radio into Canada?

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7lhepg$ljm@groucho.cs.ubc.ca>
Source record: 113948

shack23@aol.com (Shack23) writes:

>Doesn't matter if you could get it accross the border or not. All you could
>LEGALLY do with it is listen. OUR FRS radios can ONLY be used LEGALLY in the
>USA...Joey

Well, they can be only be used as unlicenced FRS radios in the USA.

The local amateur/commercial radio dealer says that you *can* use FRS
radios legally in Canada if you licence them as business band transceivers,
since the frequencies they use are in that band.

Of course, the licence isn't free.

Dave

10. Re: 20/20 show: cordless phone monitor

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7lhe80$liu@groucho.cs.ubc.ca>
Source record: 113949
Cross-posted to: rec.radio.scanner,alt.radio.scanner

>>> Digital spread spectrum is not immune from monitoring. All that is
>>> required is a digital spread spectrum phone and knowledge of the
>>> servicemans key pad sequence for testing the tx and rx of the phone.
>>> This essentially turns your phone into a scanning receiver.

>Spread spectrum doesn't work that way. Although it may be possible to do such
>a keypad trick with the base, it's irrelevant as you still need to figure out
>the security codes being sent from the handset.

CDMA spread spectrum uses a particular set of "spreading" codes to
separate the signals from multiple transmitters operating at the same
time in the same channel. A CDMA phone obviously has all the hardware
necessary to receive these signals. So it's possible to read the digital
data off the air using a phone's hardware, at least the base->mobile
data.

North American "TDMA" and GSM aren't spread spectrum, but they still
send digital data. An ordinary scanner won't make any sense of it,
but again a phone contains all the hardware necessary to decode the
signals.

Now, it's my understanding that the CDMA and TDMA systems in use now
just transmit plain digital data with no encryption, so any phone should
be able to receive transmissions intended for any other phone (provided
the firmware is willing to let you do this, or you've overridden the
firmware). The only security is that it's somewhat difficult to put
together the necessary pieces.

GSM, on the other hand, actually encrypts the data going over the air,
using as a key some data known to the phone and to the switch, but *not*
transmitted over the air. So even though you might be able to get another
GSM phone to receive the digital data stream, it's meaningless without
the necessary decryption key. And *that* would take a lot of work.

>You'd need years of time with a computer to try and brute force crack it.

Probably true for GSM, but *not* the other digital cellular standards.

Dave

11. Re: GSM - Cracked?????

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7lhfcp$lkf@groucho.cs.ubc.ca>
Source record: 113950
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,phl.scanner,rec.radio.scanner

budgie@NOWHERE.cantech.net.au writes:

>When you consider that trunk circuits between cellular base stations
>are demand assigned, you will realise the folly in what you just said,
>and the futilty of attempting to tap Fat Freddy's mobile call to Nasty
>Neville's mobile at any point other than off-air.

Tapping without the help of the cellular carrier would be difficult.
But if you do have their cooperation (e.g. with a court order), it
can't be very difficult to tell the cellular switch "Whenever this
particular phone makes or receives a call, route a copy of the
voice data out to this particular monitoring port, where we've
attached a recorder".

Dave

12. Re: microwave ovens

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7lhfqh$ll2@groucho.cs.ubc.ca>
Source record: 113951
Cross-posted to: alt.radio.pirate,alt.radio.scanner,rec.radio.scanner

jmweber@goodnet.com (James Matthew Weber) writes:
>The glass provides zilch radiation shielding. It is a pretty good
>dieletectric. The theory is that as long as the holes in the screen
>are appreciably smaller than 1/4 wave, very little microwave energy
>can in fact escape. F is about 2450Mhz, so the wave length is about
>12.cm, 1/4 wave is 3 cm, so the holes need to be on the order of 3mm
>or less, that is about 1/8th of an inch...

And that's for consumer microwave ovens. Apparently the larger
industrial ones operate around 900 MHz, so the holes in the door
screen could be much larger.

Dave

13. PRO-90: How to do a complete reset??

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Jim <w7ls@blarg.net>
Message-ID: <377C457D.FC57BB67@blarg.net>
Source record: 113952

Hi. How do you do a complete reset on the Radio Shack PRO-90? I bet it is some 'Vulcan death-grip' combination of keys that need to be pressed during power-on, but don't know which ones. Thanks. Jim

14. FS: Realistic Pro-43 Scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: DT614 <na>
Message-ID: <377c3546.0@news.busprod.com>
Source record: 113953

I have a clean Pro-43 800 mhz. hand held scanner for sale. (the good one!) Price is $200.00 FIRM! Plus shipping and insurance. TERMS OF SHIPPING: Scanner will be sent SAME day I receive a U.S.Postal money order.....Sorry no COD's (I lost $35.00 on the last COD that wasn't picked up!) If interested e-mail me at: radiousa@busprod.com Thank you.

15. Re: BC200XLT equivalent?

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Ron <rond@alltel.net>
Message-ID: <7lgtn9men1@news1.alltel.net>
Source record: 113954
Cross-posted to: rec.radio.scanner,alt.radio.scanner

The BC200xlt uses standard AA Nicads or NiMH. You just unsolder the old ones and solder in new ones. I use to change mine out every two years but I'm now using NiMH batteries and don't expect to change them for at least five years.

--
Ron in SWGeorgia

S. Foote <shepten@blarg.net> wrote in message news:377832F3.CCB370FB@blarg.net...
> I have a 200XLT which I am perfectly happy with except for the battery
> situation. So, I'm shopping for a scanner approximately equivalent to
> it that will take regular store-bought batteries. Any suggestions?
>

16. Re: Info on ICOM R2

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.11e54b8fda466724989813@news.earthlink.net>
Source record: 113990

Now now Rich. Be nice. LOL

17. Re: Screw-on BNC

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: we@bulldog.org
Message-ID: <7lg825$m0l$1@news.uky.edu>
Source record: 113991

In article <7kn1v9$c4c$1@sparky.wolfe.net>, pat@no-spamrwing.com says...
>
>In article <376ED44E.2D563B71@norfolk.infi.net>,
>Jack Painter <jfpco@norfolk.infi.net> wrote:
>>Does anyone know where to obtain a custom-type connector to adapt any
>>standard coax (PL-259, BNC, etc) to a _small_ threaded BNC-type
antenna
>>mount?
>
>Probably a TNC connector - looks just like a BNC, but its threaded
instead
>using the bayonet type sleeve to secure it. Most likely a TNC male to
>BNC female adaptor is what you are looking for.
>
>Occasionally found on specialized types of gear. I've even seen one
>that employed a _reverse_ thread to prevent hooking standard stuff to
it.
>
>It could be, if its a REALLY tiny (connector and everything about 1/4
inch
>in diameter) an SMC (?) connector - often seen for low power UHF
internal
>interconnections, etc. in quality/precise type UHF gear.
>
>Check them out at a well-stocked parts dealer.
>
>Hope this helps...
>
>Pat M/HW
>
>
>>Jack
>>
>>--
>>MZï¿½
>>
>>
>
>
>--
>#include <std.disclaimer.h> Pat Myrto (pat at rwing dot ORG)
Seattle WA
>Waiting periods are only a step. Registration is only a step. The
prohibition

>of firearms is the goal."
> - Janet Reno, December 10th, 1993 [Associated Press]
Picked this idea up on another NG.
Take a BNC and remove the outer shell. The remander will fit a BNC/TNC
or even a N female connector. While there is no locking mechanism,
tape or a rubber band will keep it in place.
Electricaly the impedence is "right on". With a 900MHz SWR meter and
Tran, we checked and could not spot any impedence bump. Just a trick
that can be kind of handy.

18. Re: trick for the bc-890xlt

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: joseph scalzo <banditx@dreamscape.com>
Message-ID: <930850438.689.87@news.remarQ.com>
Source record: 113992

i gust got my bearcat 890xlt Can tell me if there any trick or mods that can be done to it

-- CocoMoe Joe -- banditx@dreamscape.com --

19. FS: YAESU VX-5

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Victor <iden1000@hotmail.com>
Message-ID: <8HNe3.172$%L2.1467650@bunson.tor.sfl.net>
Source record: 113993
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner

Hello , I have a VX-5 forsales. NEW CONDITION It's about 3 months old
a 9Dxxxxxx series ,and I have never had a problem with it.
It didn't do any hardware mods, I just use the Sofeware EVE to mods it. I'm
not use 6 meters at all since there has no 6M repeater.
and the main reason I selling it is I need the money for my school . It's
comes with radio,antenna, box ,manual , case(CSC-73), Rapid desk
charger(CD-15), Mic adapter(CT-44)and
the RS clip on belt clip. I don't want to give it up but
I need to pay by school for next year. I'm asking $349 + shipping.Thanks
you!! Victor iden1000@hotmail.com

20. Re: 900 MHz Spread Spectrum Phone

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: frussle@erols.com
Message-ID: <377ba837.1818598@news.erols.com>
Source record: 113994

On Wed, 30 Jun 1999 21:44:24 GMT, lee585 <lee585@my-deja.com> wrote:

>Anyone out there know about Spread Spectrum phones? My question is:
>How secure (to a point) are the 900 MHz Digital Spread Spectrum
>phones? We use one routinely for business and I assume they are
>reasonably secure to all but the most advanced?? Again, to a point
>(not including the Govt.) I realize. Any comments are welcome.

They're secure enough that I don't hesitate to use them even when ordering things with a credit card. Someone is more likely to tap the telephone line leaving my house than take the trouble of monitoring my spread spectrum phone.

However you should beware: Some phones, such as a few 2.4 GHz phones use the spreading only to stay within part 15 --not to hide the signal. Apparently, although the phone uses 2.4 GHz, the base returns the audio at 900 MHz in the clear.

Jake Brodsky, AB3A mailto:frussle@erols.com
"Beware of the massive impossible!"

21. Frequ Data Base Software

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: "L. Brooke" <sahms@osbtown.com>
Message-ID: <7lg7os$c1s@enews3.newsguy.com>
Source record: 113995

I am looking for Free/sharewear of a good scanner database program. It should be able to organize trunked channels, quality, organization and frequ?

22. Re: 20/20 show: cordless phone monitor

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Travis John Allen <alanreed@swbell.net>
Message-ID: <377BB5D4.7D14@swbell.net>
Source record: 113996
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Murray wrote:
>
> On Thu, 03 Jun 1999 20:45:40 -0400, Robert <rc123@gnc.net> wrote:
> They did make an
> >error in the end of the show saying "older phones can be listened to by
> >a scanner..." What the didn't mention (didn't know), is most new phones
> >can also be listened to. Unless it is digital/spred spectrum, it is just as
> >easy to listen to the 900 MHz phones.
>
> Digital spread spectrum is not immune from monitoring. All that is
> required is a digital spread spectrum phone and knowledge of the
> servicemans key pad sequence for testing the tx and rx of the phone.
> This essentially turns your phone into a scanning receiver.

It had occured to me that this was probably possible!

What did you say those key pad secquence #s for testing the tx & rx
were?

<smile>

John

23. Looking for scanner FS in Las Vegas

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: greg1027@my-deja.com
Message-ID: <7lgh15$n6l$1@nnrp1.deja.com>
Source record: 113997

```
Looking for handheld used scanner in Vegas email me pls.
--
Freedom is being able to yell "theater" in a
crowded fire.
-Abbie Hoffman

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.
```

24. Re: FAQ: New Scanner Users

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Ted Hatfield <tedh@ccms.net>
Message-ID: <377BB82D.4E9284A6@ccms.net>
Source record: 113998
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,triangle.radio

TO ALL NEW SCANNERS USERS, this News group was created for you to ASK ANY AND ALL QUESTIONS you have pertianing to scanning and related problems, your not required to go try to find it on anyones website first, just ask away, and Im sure some one sooner or later will help you, thats the way it s always been here.

"Rich Wells, N2MCA" wrote:

> To All New Scanner Users,
> If you are new to the radio monitoring hobby, I have compiled
> a FAQ containing a collection of topics which are frequently
> asked on the scanner newsgroups.
>
> Topics include :
> Look Before You Post
> "What's The Best Scanner?"
> Picking A Scanner/Receiver
> Scanner Glossary
> Scanner Model FAQ
> Scanner Dealers FAQ
> Frequently Asked Frequencies
> FCC Frequency Databases
> CTCSS & DCS
> What's Illegal
> Cellular-capable Scanners
> Trunked Radio Systems
> Co-ax Cable
> Receiver Range
> Your Scanner On A Plane
> Frequency Counters
> Magazines & Newsletters
> Rechargeable Battery Tips
> Radio Discussion Lists
> Radio Modifications
> Radio Shack On-line Manuals
> Uniden On-line Manuals
> AOR On-line Manuals
> *Electra/Bearcat/Regency Manuals
> *Amateur & HF Radio Manuals
> Handheld Scanner Antenna Review
> Used Scanner Price Guide
> Radio Monitoring Software
> Receivers Covering Military Aero
> Computer Control

> *Multiple Scanners And One Antenna
> *Do I Need An Amplifier?
> My Web Page
> Courtesy
>
> *=Recently added topics
>
> To see this FAQ, point your web browsers to
>
> http://www.strongsignals.net/htm/new_user.htm
>
> Happy reading!
>
> Strong Signals,
> Rich Wells N2MCA
> http://www.strongsignals.net/

25. Re: FAQ: New Scanner Users

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19990701151056.22722.00003435@ng-ch1.aol.com>
Source record: 113999

>Ted Hatfield <tedh@ccms.net>

>TO ALL NEW SCANNERS USERS, this News group was created for you to ASK
>ANY AND ALL QUESTIONS you have pertianing to scanning and related
>problems, your not required to go try to find it on anyones website
>first, just ask away, and Im sure some one sooner or later will help
>you, thats the way it s always been here
That is certainly questionable advice. You'll notice that the same old tired questions are rarely answered any more because most people here and in many other newgroups expect you to do at least some looking around on your own. If you're not willing to look around for say, cordless telephone freqs, you're not going to get much sympathy from most people.

26. WTB: Pro-43 Hanheld Scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: hartbeat@greenepa.net
Message-ID: <7lgipt$nv1$1@nnrp1.deja.com>
Source record: 114000

Looking for an already modified Radio Shack Pro 43 handheld scanner.
E-mail me with what you have and how much you are asking, including
shipping to Pa. Thank you.

hartbeat@greenepa.net

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

27. Re: Anyone know if its illegal to bring an US FRS radio into Canada?

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: shack23@aol.com
Message-ID: <19990701150519.08643.00007363@ng-fa1.aol.com>
Source record: 114001

dwarren@canada.com wrote:

>I was looking at buying a Motorola 280 SLK but wasn't sure about any
>problems bringing it into Canada?
>
>Would I have to leave it with them i.e. they would confiscate it?
>
>I know its not a scanner question but you guys seem to know the most
>about this kind of stuff.
>
>
>Would it have to be sneaked into Canada?

Doesn't matter if you could get it accross the border or not. All you could LEGALLY do with it is listen. OUR FRS radios can ONLY be used LEGALLY in the USA...Joey

28. Scanner newcomers questions

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Chris Reed <djfaith@hotmail.com>
Message-ID: <377BBF95.91DE159F@hotmail.com>
Source record: 114002
Cross-posted to: alt.radio.scanner.uk,rec.radio.scanner,alt.binaries-scanner,rec.radio.scanner

Hi all,
Just a few questions from me the annoying newbie. With a scanner
if I wanted could I just scan through the whole frequency range for
transmissions instead of only through my stored channels?? Also I have
been give n frequencies for an airport near me and I don't understand
exactly what these words refer to:

Approach - ?
Radar - ?
Ground - ?
ATIS - ?
Delivery - ?
Departures - ?
Operations - ?
Dispatcher - ?
Command Post - ?
Area - ?
Talkdown - ?
RAF Ops - ?
Zone - ?
Director - ?
Clearance - ?
Arrivals - ?
PAR - ?
Navy Ops - ?
Recoveries - ?
SAR - ?
Control Agencies - ?

I know that tower is the control tower but I don't know the words above
and which one is the actual plane??

Thanks (I know i've asked loads but I would be really greatfull)

Chris.

29. Re: FAQ: New Scanner Users

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <RdPe3.309$JI1.55326@news.uswest.net>
Source record: 114003

Use a search engine newbies! :-)

Uh, open your web browser and type www.dejanews.com

After that if you don't find it or get it ask!

MAlexder <malexder@aol.com> wrote in message
news:19990701151056.22722.00003435@ng-ch1.aol.com...
> >Ted Hatfield <tedh@ccms.net>
>
> >TO ALL NEW SCANNERS USERS, this News group was created for you to ASK
> >ANY AND ALL QUESTIONS you have pertianing to scanning and related
> >problems, your not required to go try to find it on anyones website
> >first, just ask away, and Im sure some one sooner or later will help
> >you, thats the way it s always been here
> That is certainly questionable advice. You'll notice that the same old
tired
> questions are rarely answered any more because most people here and in
many
> other newgroups expect you to do at least some looking around on your own.
If
> you're not willing to look around for say, cordless telephone freqs,
you're not
> going to get much sympathy from most people.
>
>

30. FS: Uniden MR8100 kit

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: jcmartin@mediaone.net
Message-ID: <0jPe3.2187$kL2.147582@ndnws01.ne.mediaone.net>
Source record: 114004
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

I have a Uniden MR8100 forsale. It comes with the original Uniden speaker, programming software, 9 pin female to female serial cable, and a homebrew base and battery back up kit (see details below). Asking $260 (this price includes shipping)

The base kit consists of an old security alarm panel, power supply, and heavy duty Ni-Cad rechargable battery. It turns the MR8100 from a mobile to base scanner in seconds. It basically works the same way as a UPS does for a computer. The power supply is powering the scanner the whole time while providing a maximum charge to the battery. During a power loss or surge the scanner won't even flicker, the battery instantly takes over and keeps the power flowing to the scanner until the electricty is restored, at which point the battery then starts is recharging process . The battery can provide 24+ hours of scanner listening without have to be recharged. This battery is designed to keep a complete 8 zone home/business security system operational for upto 24 hours, so powering a scanner would definatly last considerably longer than that. Any Questions feel free to e-mail me.

James C. Martin
MediaOne RoadRunner
Senior Technical Support Specialist
jcmartin@mediaone.net
1-800-655-5501

****
Metro Traffic Control - Mobile 785
ComNet Radio - 785
Tac-7 Radio - 785
****

MediaOne
This is Broadband!
This is the Way!

31. Re: NCLA IS A HOAX

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: aci6@aol.com.net.htm
Message-ID: <19990701153640.23955.00004521@ng-ci1.aol.com>
Source record: 114005

No, sir, you are the joke . . .

Otherwise, why post such as this (or your previous message for that matter) to this NG???

It is off topic and, therefore (guess what?), against the rules . . . What has it to do with scanning????

Your off topic post backfired on you . . . What a riot!!!!

I spotted your troll for what it was . . . Since some others did not, it would seem that we do not need any further dumbing down of our hobby . . . via no-code or otherwise!!!!

Bill

CAUTION: Altered email address. Do not auto reply.
To reply via email, remove everything after .com in the listed address.

32. Re: NCLA IS A HOAX

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: No-Code Liberation Army <ncla@angelfire.com>
Message-ID: <7lgm5t$p9h$1@nnrp1.deja.com>
Source record: 114006

In article <19990701153640.23955.00004521@ng-ci1.aol.com>,
aci6@aol.com.net.htm (Bill) wrote:
> No, sir, you are the joke . . .
>
> Otherwise, why post such as this (or your previous message for that
matter) to
> this NG???
>
> It is off topic and, therefore (guess what?), against the rules . . .
What has
> it to do with scanning????

Some scanner listeners use their scanners to listen to Amateur Radio
that makes it on topic! And yes sir I am a joke, and you answering my
post[s] shows that you fell for it!

"You won't have Richard M. Nixon to kick around any more!"

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

33. Re: NCLA IS A HOAX

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Euro
Message-ID: <2C68E3F56FF481E3.FDA823A7D66C6CFA.D186B82170AFB457@lp.airnews.net>
Source record: 114007

Who in the heck are you talking to?

Bill <aci6@aol.com.net.htm> wrote in message
news:19990701153640.23955.00004521@ng-ci1.aol.com...
| No, sir, you are the joke . . .
| Otherwise, why post such as this (or your previous message for that matter) to
| this NG???
[SNIP]

34. Re: FAQ: New Scanner Users

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Ted Hatfield <tedh@ccms.net>
Message-ID: <377BC94B.5F626897@ccms.net>
Source record: 114008

makes you think only NEWBIES ask stupid Questions?

Glenn wrote:

> Use a search engine newbies! :-)
>
> Uh, open your web browser and type www.dejanews.com
>
> After that if you don't find it or get it ask!
>
> MAlexder <malexder@aol.com> wrote in message
> news:19990701151056.22722.00003435@ng-ch1.aol.com...
> > >Ted Hatfield <tedh@ccms.net>
> >
> > >TO ALL NEW SCANNERS USERS, this News group was created for you to ASK
> > >ANY AND ALL QUESTIONS you have pertianing to scanning and related
> > >problems, your not required to go try to find it on anyones website
> > >first, just ask away, and Im sure some one sooner or later will help
> > >you, thats the way it s always been here
> > That is certainly questionable advice. You'll notice that the same old
> tired
> > questions are rarely answered any more because most people here and in
> many
> > other newgroups expect you to do at least some looking around on your own.
> If
> > you're not willing to look around for say, cordless telephone freqs,
> you're not
> > going to get much sympathy from most people.
> >
> >

35. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: shack23@aol.com
Message-ID: <19990701160253.08643.00007410@ng-fa1.aol.com>
Source record: 114009

kny2vs@military-net.zzn.com (Registered Monitor KNY2VS) wrote:

>I seem to recall two things when this happened...number one, that
>UPS's response to the FCC's Proposed Notice Of Rulemaking was actually
>received by FCC *after* the supposed deadline for comments to said
>notice, and number two, that the FCC stated that a primary reason for
>going ahead with the reallocation despite the objections of the
>amateur radio community was "widespread disuse of the frequencies in
>question" or words to that effect.

Come one now, what would you expect the FCC to say, "UPS OFFERED THE GOV LOADS OF DOUGH FOR THESE 2 MEGS, AND THEY GOT IT"...OF COURSE they will use the ALIBI that makes them look the best. This is nothing new to Government Entities, AND Politicians. You can bet it took BIG BUCKS to BUY that piece of spectrum!

>Today there is a similar situation in many areas on 6 meters, and
>utilization of the amateur radio allocations above 900 MHz is sparse
>or in some cases nonexistent. And these are bands that are fair game
>for no-code licensees!

It sounds like you want the FCC to dwindle away OUR frequencies piecemeal, because some of them are not as crowded as CB! This is one of the lures of Amateur Radio. On many bands, you can go and have a DECENT, QUIET conversation without all the BULL! Face it...CBer's dreams of LEGALLY operating POWERFUL transmitters lie in them qualifying for a Ham ticket. Their hope that the FCC is going to create them a new HIGH POWER band to carry on their nonsense, is futile. It's not going to happen.

>On the other hand, the current situation for operating privileges for
>the various license classes seems kind of screwed up to me anyway. On
>40 and 80 a Novice can work the world using...what is it, 75 watts max
>on CW?

Try 200 watts.

>Yet the same novice cannot pick up a 500 milliwatt HT and talk
>to the guy down the street on 2 meters. Makes sense...NOT!

Doesn't it? If the FCC gave ALL privileges to lower class hams, what would be the incentive for them to upgrade. Upgrading is not just about VANITY. It is about KNOWLEDGE, and what someone LEARNS to attain it.

>The FCC does, however, still respond to complaints. You may not want
>to go to someone's house and tear down their antenna and so forth, but
>a local ham club could most certainly hit the bricks with the
>appropriate RDF equipment, locate the offending party, perhaps get the
>ARRL's section coordinator and Official Observers and whatever other

>self-policing machinery the amateur community has at its disposal, and
>then go to the FCC with a mountain of evidence and let CIB take it
>from there. It would be one way of getting such buttheads off the air,
>or at least provide a deterrent for would-be offenders to think about
>before firing up the tools of their nefarious trade.
>
>73 DE KNY2VS

Well, it would be nice if it were this simple to POLICE our ranks, but you have to remember that hams are just people too. They are generally inclined to accept the STATUS OUO, unless something REALLY encroaches upon something NEAR and DEAR to them. It is DIFFICULT to get a group of hams together, and expect them to compose this MOUNTAIN OF EVIDENCE to present to the section coordinators, FCC, etc. People, (hams also) just want to go about their daily lives, and do their usual activities. This USUALLY does not include POSSE DUTY. Fortunately, the more egregious cases often move these normally PLACID individuals into action. And it is because of this, that ham radio is as nice a place as it is today...(Although, listening to sections of 75, and 20 meters, you would think the POSSE is PART of the problem!)...73

36. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: shack23@aol.com
Message-ID: <19990701162957.08643.00007437@ng-fa1.aol.com>
Source record: 114010

kny2vs@military-net.zzn.com (Registered Monitor KNY2VS) wrote:

>I let this one slide the first time through, but...correct, Joey! The
>term "room" here on the Internet is generally used to refer to
>realtime discussions such as those conducted in the AOL chat "rooms"
>or on IRC (Internet Relay Chat...though most knowledeable IRC users
>refer to them as "channels" rather than "rooms".

Yes, (I don't know your name) the term ROOM seems to be used rather loosely. But I suppose thats because some posts get such QUICK response, it almost seems like REAL TIME! By the way, your use of the metaphor, "COJONES" really made my evening. I am still 'ROLLING' as I type this! I also have 'scanners', and shortwave equipment, and being a UPPER GRADE ham op, transceivers too. My main scanner is a 'SHACK' PRO-2035, outfitted with a GRE America Super Converter II. This 'arrangement' allows me to 'PICK UP' just about anything worth listening to in the local area. The latter section of this post was written to add RELEVANCE to the NG...Joey

37. Re: Yupiteru 9000 hidden faults??????????????????

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: shepgsd@aol.com
Message-ID: <19990701163949.26170.00004789@ng-fe1.aol.com>
Source record: 114011

>NOTE THIS YUPITERU, REDESIGN >REQUIRED.

Wow... I've had my 9000m for over a year and I LOVE it! Never noticed these minor problems.

BTW the factory antenna is defective. I discovered that a 1 inch nail performed better so I peeled the rubber off. Inside the antenna I found that the center connector is NOT ATTACHED to anything. This IS the equivalent of using a 1 inch nail for an antenna. Whenn I attached the center conductor to the coil it worked fine... about as well as any other rubber duckie-type.
Dave Lilley ShepGSD@aol.com

38. Re: Scanner newcomers questions

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Ham Op <jason@work.com>
Message-ID: <930861430.244.24@news.remarQ.com>
Source record: 114012
Cross-posted to: alt.radio.scanner.uk,rec.radio.scanner,alt.binaries-scanner,rec.radio.scanner

Chris Reed <djfaith@hotmail.com> wrote in message
news:377BBF95.91DE159F@hotmail.com...
> Hi all,
> Just a few questions from me the annoying newbie. With a scanner
> if I wanted could I just scan through the whole frequency range for
> transmissions instead of only through my stored channels?? Also I have
> been give n frequencies for an airport near me and I don't understand
> exactly what these words refer to:
>
> Approach - Aircraft
> Radar - ?
> Ground - ground operations
> ATIS - ? Automated weather and information
> Delivery - ?
> Departures - ? Aircraft
> Operations - ? Airport Op (maintenance, security)
> Dispatcher - ? Tower
> Command Post - ???? Possibly federal
> Area - ?
> Talkdown - ?
> RAF Ops - ?
> Zone - ?
> Director - ?
> Clearance - ?tower
> Arrivals - ? tower
> PAR - ?
> Navy Ops - ? naval operations
> Recoveries - ?
> SAR - ? search and rescue
> Control Agencies - Customs?
>
This is all I know (at least from rural airports here)

Jason KE4KZY

http://www.gulftel.com/bsfire

39. Frequencies in Durham (England)

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Andrew <andy@stargate80.freeserve.co.uk>
Message-ID: <7lgk7j$61e$1@news7.svr.pol.co.uk>
Source record: 114013

Any interesting fqcys in Durham (England) ?
Anything at all of interest.

THANX, Andy

40. FS: Various Books

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: k7on@arrl.net
Message-ID: <MPG.11e5e836baa1b40f989781@news.speedchoice.com>
Source record: 114014

FS: Various Books

Available for nominal price plus shipping (book rate):

--
Fox Scanner Radio Listings
by Norman H. Schrein MPA
Cleveland Area Edition
Police, Fire, Rescue, Govt, Emergency, Wx, etc.
--
World Radio TV Handbook (1987 edition)
The Authoritative Directory of International Radio and Television

Comprehensive country-by-country listings of long, medium,
and shortwave broadcasters by frequency, time, and language.

Special features including shortwave receiver test reports.
--
World Radio TV Handbook (1985 edition)
The Authoritative Directory of International Radio and Television
--
World Radio TV Handbook (1984 edition)
The Authoritative Directory of International Radio and Television
--
Shortwave Directory 4th ed (1988)
by Bob Grove
A Frequency Guide for the 1.6-30MHz Spectrum
including International Broadcasting and VLF
--
Popular Electronics Communications Handbook 1966
CB, SWL, Business, Amateur, etc
--
Lafayette Radio Electronics catalog 710 (1971)
Golden Jubilee
--
Allied Radio - Electronics for Everyone
including complete Knight-Kit catalog
catalog 240B, 1965
--
Allied Radio - Electronics for Everyone
including complete Knight-Kit catalog
catalog 230B, 1964
--
Passport to World Band Radio - 1988
Radio Database International

including Buyer's Guide World Band Radios
--

--
Brian Short, K7ON 1994 E. Laguna Dr. Tempe, Az 85282
bshort@speedchoice.com >or< http://www.qex.net/k7on/
--

41. Re: 900 MHz Spread Spectrum Phone

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: no@mail
Message-ID: <379bd03f.15337223@enews.newsguy.com>
Source record: 114015

frussle@erols.com (Jake Brodsky) wrote:

>On Wed, 30 Jun 1999 21:44:24 GMT, lee585 <lee585@my-deja.com> wrote:
>
>>Anyone out there know about Spread Spectrum phones? My question is:
>>How secure (to a point) are the 900 MHz Digital Spread Spectrum
>>phones? We use one routinely for business and I assume they are
>>reasonably secure to all but the most advanced?? Again, to a point
>>(not including the Govt.) I realize. Any comments are welcome.
>
>They're secure enough that I don't hesitate to use them even when
>ordering things with a credit card. Someone is more likely to tap the
>telephone line leaving my house than take the trouble of monitoring my
>spread spectrum phone.

There is nothing, currently, that is capable of monitoring a spread spectrum conversation. Nothing.

>However you should beware: Some phones, such as a few 2.4 GHz phones
>use the spreading only to stay within part 15 --not to hide the
>signal. Apparently, although the phone uses 2.4 GHz, the base returns
>the audio at 900 MHz in the clear.

Other way around - the handset transmits 900Mhz analog. This only refers to the Panasonic 2.4Ghz phones. The Seimens one is full 2.4Ghz spread spectrum both ways.

42. Re: 20/20 show: cordless phone monitor

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: no@mail
Message-ID: <379cd0c7.15473762@enews.newsguy.com>
Source record: 114016
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Travis John Allen <alanreed@swbell.net> wrote:

>Murray wrote:
>>
>> On Thu, 03 Jun 1999 20:45:40 -0400, Robert <rc123@gnc.net> wrote:
>> They did make an
>> >error in the end of the show saying "older phones can be listened to by
>> >a scanner..." What the didn't mention (didn't know), is most new phones
>> >can also be listened to. Unless it is digital/spred spectrum, it is just as
>> >easy to listen to the 900 MHz phones.
>>
>> Digital spread spectrum is not immune from monitoring. All that is
>> required is a digital spread spectrum phone and knowledge of the
>> servicemans key pad sequence for testing the tx and rx of the phone.
>> This essentially turns your phone into a scanning receiver.
>
>It had occured to me that this was probably possible!

Spread spectrum doesn't work that way. Although it may be possible to do such
a keypad trick with the base, it's irrelevant as you still need to figure out
the security codes being sent from the handset.

You'd need years of time with a computer to try and brute force crack it.

43. AZ forest service?

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: R Guzy <ryan_g@rocketmail.com>
Message-ID: <377BDB08.C9C4A167@rocketmail.com>
Source record: 114017
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Ive been listening to Tonto National Forest communications for a few years now, but suddenly im not hearing anything. Anyone in AZ hearing them. Did they change freqs?

Thanks.

--Ryan ryan_g@rocketmail.com

44. Re: help me

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Bill Kelnhofer <n2zxz@monmouth.com>
Message-ID: <377BDD36.DCFC47E4@monmouth.com>
Source record: 114018

Check out

http://www.strongsignals.net/

This site can answer quite a fewif not all of your questions.

Take care and Good Luck

45. Re: FAQ: New Scanner Users

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: "Danny R. Barnes" <danny315@prodigy.net>
Message-ID: <377BE9E1.4D0E2CD0@prodigy.net>
Source record: 114019
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,triangle.radio

I think a good thing to ask all, is to put the topic or question in the subject. Then those who want to help can and will. If I see something in the subject that I can help with, I unusually try to help them if I can first and them read others. Danny

Ted Hatfield wrote:
>
> TO ALL NEW SCANNERS USERS, this News group was created for you to ASK
> ANY AND ALL QUESTIONS you have pertianing to scanning and related
> problems, your not required to go try to find it on anyones website
> first, just ask away, and Im sure some one sooner or later will help
> you, thats the way it s always been here.
>
> "Rich Wells, N2MCA" wrote:
>
> > To All New Scanner Users,
> > If you are new to the radio monitoring hobby, I have compiled
> > a FAQ containing a collection of topics which are frequently
> > asked on the scanner newsgroups.
> >

46. Re: FAQ: New Scanner Users

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Ted Hatfield <tedh@ccms.net>
Message-ID: <377BEC18.10D5B459@ccms.net>
Source record: 114020
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,triangle.radio

would be one way but to tell the new people they HAVE to go give some one a
hit on their website before they can post is BULL S**T

"Danny R. Barnes" wrote:

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> > problems, your not required to go try to find it on anyones website
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> > you, thats the way it s always been here.
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> > "Rich Wells, N2MCA" wrote:
> >
> > > To All New Scanner Users,
> > > If you are new to the radio monitoring hobby, I have compiled
> > > a FAQ containing a collection of topics which are frequently
> > > asked on the scanner newsgroups.
> > >

47. Re: FAQ: New Scanner Users

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Ted Hatfield <tedh@ccms.net>
Message-ID: <377BEC51.443D99FF@ccms.net>
Source record: 114021
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,triangle.radio

would be one way but to tell the new people they HAVE to go give some one a
hit on their website before they can post is BULL S**T

"Danny R. Barnes" wrote:

> I think a good thing to ask all, is to put the topic or question in the
> subject. Then those who want to help can and will. If I see something in
> the subject that I can help with, I unusually try to help them if I can
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> Ted Hatfield wrote:
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> > "Rich Wells, N2MCA" wrote:
> >
> > > To All New Scanner Users,
> > > If you are new to the radio monitoring hobby, I have compiled
> > > a FAQ containing a collection of topics which are frequently
> > > asked on the scanner newsgroups.
> > >

48. Re: citizen finds police radio

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: dakidd@primenet.com
Message-ID: <dakidd-0107991606530001@powermac7500.megalon.net>
Source record: 114022
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <7l4eg1$on0@dfw-ixnews10.ix.netcom.com>, "John L. Wilkerson Jr." <jwilkers@netcom10.netcom.com> wrote:

: I am currently listening to my local sheriff dept. Seems a guy found a
: lost police radio and is talking to sheriff dispatch.
:
: They remotely disabled the radio and now are working to re-enable it so

That was a fairly dumb-shit step to take... For my nickel, the first step would have been finding out if the guy meant to try to return it, or wanted to raise hell. If his intent was "less than honorable", *THEN* kill it, otherwise, just leave it live and tell him how to kick over to a secondary frequency to avoid tying up the primary/emergency channel, and once he's done that, give him the info he needs to get it back into the proper hands. If it doesn't show up in a reasonable amount of time, THEN assume he's playing games and kill it.

DUH!

: Some deputy will get into trouble for losing his radio and some citizen
: will get thanked for doing his good deed for the day.

More likely, some cop will get a slap on the wrist, and Joe Samaritan that found it will get the third degree.

--
Don Bruder - Dakidd@primenet.com <--- Preferred Email - unmunged
Secondary --> Dakidd@grfn.org +------------------------------+
Horseman by day, 'net-freak by night. What a contrast, eh?

49. Albany County, NY Emerg. Freq.

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Geoff <remove.phillips@ncemsf.org>
Message-ID: <377BF694.ED4D9E07@ncemsf.org>
Source record: 114023
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hi,

I'm trying to find ALL the Freq's (local, county, state, and fed) in Albany County, NY that deal with Emergency Services. Be it Fire, Police EMS, Civil Defence, what ever it maybe as long as it can remotely be considered Emergency Serves.

I have a Freq. Guide but it's very poorly laid out so I'm looking for help while I search though the guide I have.

TIA,

Geoff

--

This address has been modified in order to help prevent spams and other mass mailings. Please remove the remove in remove.phillips@ncemsf.org to reply to me. Thank you.

50. FS: Uniden MR-8100 Kit

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: jcmartin@mediaone.net
Message-ID: <iGSe3.2212$kL2.150745@ndnws01.ne.mediaone.net>
Source record: 114024

I have a Uniden MR8100 forsale. It comes with the original Uniden speaker, programming software, 9 pin female to female serial cable, and a homebrew base and battery back up kit (see details below). Asking $260 (this price includes shipping)

The base kit consists of an old security alarm panel, power supply, and heavy duty Ni-Cad rechargable battery. It turns the MR8100 from a mobile to base scanner in seconds. It basically works the same way as a UPS does for a computer. The power supply is powering the scanner the whole time while providing a maximum charge to the battery. During a power loss or surge the scanner won't even flicker, the battery instantly takes over and keeps the power flowing to the scanner until the electricty is restored, at which point the battery then starts is recharging process . The battery can provide 24+ hours of scanner listening without have to be recharged. This battery is designed to keep a complete 8 zone home/business security system operational for upto 24 hours, so powering a scanner would definatly last considerably longer than that. Any Questions feel free to e-mail me.

James C. Martin
MediaOne RoadRunner
Senior Technical Support Specialist
jcmartin@mediaone.net
1-800-655-5501

****
Metro Traffic Control - Mobile 785
ComNet Radio - 785
Tac-7 Radio - 785
****

MediaOne
This is Broadband!
This is the Way!

51. Re: FAQ: New Scanner Users

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Dave Redmond <jdredmond@home.com>
Message-ID: <377BF7A2.9913594F@home.com>
Source record: 114025
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk

Why ask a general question and hope to get an answer when you you can go to one place and know your getting the right answer. New users check out Rich Wells site, it's a true wealth of information not only for the new user but also for the seasoned veteran.

--

Dave Redmond
Hermitage, Tn
jdredmond@home.com

Ted Hatfield wrote:

> TO ALL NEW SCANNERS USERS, this News group was created for you to ASK
> ANY AND ALL QUESTIONS you have pertianing to scanning and related
> problems, your not required to go try to find it on anyones website
> first, just ask away, and Im sure some one sooner or later will help
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>
> > To All New Scanner Users,
> > If you are new to the radio monitoring hobby, I have compiled
> > a FAQ containing a collection of topics which are frequently
> > asked on the scanner newsgroups.
> >
> > Topics include :
> > Look Before You Post
> > "What's The Best Scanner?"
> > Picking A Scanner/Receiver
> > Scanner Glossary
> > Scanner Model FAQ
> > Scanner Dealers FAQ
> > Frequently Asked Frequencies
> > FCC Frequency Databases
> > CTCSS & DCS
> > What's Illegal
> > Cellular-capable Scanners
> > Trunked Radio Systems
> > Co-ax Cable
> > Receiver Range
> > Your Scanner On A Plane
> > Frequency Counters
> > Magazines & Newsletters
> > Rechargeable Battery Tips

> > Radio Discussion Lists
> > Radio Modifications
> > Radio Shack On-line Manuals
> > Uniden On-line Manuals
> > AOR On-line Manuals
> > *Electra/Bearcat/Regency Manuals
> > *Amateur & HF Radio Manuals
> > Handheld Scanner Antenna Review
> > Used Scanner Price Guide
> > Radio Monitoring Software
> > Receivers Covering Military Aero
> > Computer Control
> > *Multiple Scanners And One Antenna
> > *Do I Need An Amplifier?
> > My Web Page
> > Courtesy
> >
> > *=Recently added topics
> >
> > To see this FAQ, point your web browsers to
> >
> > http://www.strongsignals.net/htm/new_user.htm
> >
> > Happy reading!
> >
> > Strong Signals,
> > Rich Wells N2MCA
> > http://www.strongsignals.net/

52. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: shack23@aol.com
Message-ID: <19990701192519.18005.00009012@ng-fr1.aol.com>
Source record: 114026

kny2vs@military-net.zzn.com (Registered Monitor KNY2VS) wrote:

>I am neither a CB operator nor a ham operator, I am a scanner monitor
>and SWL...although to prove a point to a couple of hams here in the
>area, I did let a couple of local hams with whom I am friends
>administer a written test which they did by plucking questions from
>the FCC question pool, and I did pass the tes...had they been VE's, I
>suppose I would have a ham license now, but I don't want one.

You really don't want a ham license? Well, you might be CONVERTED if you would at least try the entry level license, (code free tech) which allows access to 6 meters and above.

>I'm aware of the current ITU agreements upon which the requirements of
>Part 97 are based. I'm also aware that technically, the FCC has
>already violated those agreements by issuing CB licenses back in the
>era of 1958 thru 1977 to persons who then proceeded to operate on HF
>frequencies without having demonstrated any knowledge of Morse
>whatsoever...a practice which continues today without licensing.

Yes, I admit, at first glance, this would seem to be a violation of the international agreement. But look closely, and I think you will find that the agreement was for AMATEUR OPERATORS transmitting on frequencies below 30 Mhz. I am not a communications scholar by any means, but I don't think CB actually violated this agreement. I wish it would have, as then ham operators would still have 11 meters as they did prior to 1958. Now THIS frequency range, (then 26.965 to 27.255 Mhz) really was reallocated because of lack of interest, or use by hams. This range was not AUCTIONED OFF to the highest bidder! Since the demise of CB licensing, 11 meters has become a 'radio wasteland'. Though certainly not BARREN, it is surely a WASTE of spectrum.

>I made no comments whatsoever about the degree of difficulty involved
>in learning Morse. I merely stated that I refused to waste my time
>learning about a method of communication that was invented over 200
>years ago for the sole purpose of sending messages over a hardwire
>telegraph system.

Well, actually, about 151 years ago, but who's counting? You must admit that Samuel FB Morse's invention was a HUGH step in messenging of that day. Also, technically speaking, The 'MORSE CODE' used over wires in those days, was different than what is used over radio. The 'OLD CODE' was called AMERICAN MORSE. 'WE' use the RADIOTELEGRAPH CODE, or, INTERNATIONAL MORSE CODE. American Morse is LEGAL to use on ham radio, as long as the ID in is Radiotelegraph Code.

>It also occurs to me that, if I were a ham operator, I ceertainly
>don't think that I'd be too interested in sending messages in dits and
>dahs at 5 words per minute when there are certainly more efficient
>ways to send messages - the use of the human voice among them along
>with various digital modes.

If you became PROFICIENT at Morse, you wouldn't have to send or receive at 5 wpm. Of course it is EASIER to just SPEAK, but many things that are GOOD, are not always EASY! Besides, no other form of MANUAL communications are as efficient as Morse. This, for one, is because it uses less frequency BANDWIDTH than anything else. It can 'slither' through, when just about nothing else can.

>I did not waste my time learning how to drive a horse-drawn carriage
>before getting a license to drive a car, and for the same reasons, if
>I ever do decide to get a ham license, I will not waste any time
>learning Morse, either.

Bizarre analogy, in that if learning to drive a HORSE-DRAWN CARRIAGE was a prerequisite to getting a license to drive a car, you would probably have taken that carriage for a SPIN or two, huh? Likewise, because MORSE IS required for a upper grade ham license, a person either learns it, or stays on the HORSE-DRAWN CARRIAGE!

>Well, in my own case, any time spent praticing Morse would have to be
>taken away from my SWL and scanning activities, which time is already
>to little for me to be willing to even consider it.

I built my first SWL receiver, (Heathkit) when I was 11. It was a model GR-64. It had 4 bands, of which band 'D' never did receive very well. It was a vacuum tube 'elcheapo' unit, but I sure had fun building it, and 'copying' Morse on it too! I suppose Morse is easier for some people than others, just as learning to play GOLF is easier for some. But ANYONE can learn it after a fashion, and it is a shame that people will 'SHY AWAY' from ham radio because of it. And, as for HIGHER CLASS HAMS looking down their noses at CODE FREE TECHs, I can tell you, it just is not true. I live in an area where there is about 200 or more hams, and many of these are NO-CODE TECHs. Most all the hams around here talk on the 2 meter, and 70cm bands, as well as HF. The NO-CODERs around here are treated with the same courtesy, and respect as any other ham. I have never had a CODE-FREE ham license, so I really don't know how it feels to be in this group. But judging by how they are treated around here, it can't be all that bad.

>As for unused spectrum going to the likes of CBers, well, once again,
>judging from some of the stuff I've heard on 20m, 40m, and 80m, that's
>already happened...

Tuning into the ham radio HF bands does not guarantee listening suitable for all family members, but MOST ham operators are courteous individuals. After all, the test for a ham license is of a technical nature and doesn't check the QUALITY or MORALITY of the person. These JERKS that CURSE, or use expletive or vulgar language on the air, should, (and often do!) lose their licenses. However, if you sample maybe, 10,000 hams, and the same amount of CBers, the ratio of 'DISCOURTEOUS' CBers, to HAMs, would be disproportionately high!

>clip<

>and thus my only interest
>in a ham ticket would be the no-code tech (oh yes, by the way, the FCC
>has indeed DISPOSED of the code for that particular license class,
>haven't they?).

No, not really, as there NEVER WAS a CODE REQUIREMENT for a Code-Free Tech license. And because it conveys privileges only for frequencies above 50 Mhz, it doesn't come under the International agreement requiring MORSE below '30 Mhz'.

>Thre are a lot of Extra, Advanced, and General class hams
>who seem to feel Techs aren't REAL hams at all...and yet, while many
>of these same hams can chatter away at 20 or 30 WPM morse, ask them to
>sit down in front of a computer and install Windows 98 and a
>compendium of packet radio software, and their eyes glaze over.

I have already commented on the TREATMENT of NO-CODE TECHs. 'I' can 'CHATTER AWAY' at 20 to 30 WPM with Morse, and, I can upgrade, AND repair computers! My eyes GLAZE OVER, but it is because of strain, not a lack of knowledge. Of course, you are correct about this point, because MANY hams around here CHANGE THE SUBJECT when computers are mentioned.

>Given the current state of communications technology, I'd say the
>ability to set up packet software is a heck of a lot more relevant to
>modern hamming than pounding brass...

As a matter of fact, I setup, and operated a Packet station, for about 3 years. But unfortunately, it seems that Packet Radio is steadily losing ground to the Internet. Packet is fun, and I would encourage any new ham, (or seasoned veteran) to give it a try. I still have my TNCs, cables, software, etc., but it is disconnected now.

>so just who are the REAL hams?

ALL HAMs are REAL hams. Code-Free hams being SHUNNED by the 'UPPER CRUST' hams, is a myth and excuse, rolled into one.

>The bottom line is this...Morse may have been great 30 years ago, but
>with the advent of laptop computers that are smaller than your
>telephone book and pack more computing power than mainframes of 30
>years ago, I think it's safe to say that the future of ham radio, if
>any, does NOT rest with CW. Continuing to insist that it does will
>only cause more and more people to turn away from ham radio, and as
>the number of hams on HF decreases accordingly, the amount of
>bandwidth allocated to the service will decrease accordingly until
>there's nothing left.
>
>At that point, if you and I are still around to see it, you can
>explain to me why retaining the code requirement was in the best
>interests of the hobby...I'll be the guy listening to Navy, Air Force,
>and Coast Guard comms on HF, VHF, and UHF while laughing my fanny off
>at the hams who choked to death the goose that laid their golden egg.

>
>73 DE KNY2VS

You may well be right about the FUTURE of ham radio not resting with CW. But right now, it is still required. If you ever do become interested in getting a ham license, would you want to wait til you are 'OLD AND GREY' to get it, to prove a point? Life is too short to spend it pining away because of stubbornness. I hope you change your mind...73...Joey

53. Re: FAQ: New Scanner Users

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: "Steve B." <scanfreq@istlaplata.net>
Message-ID: <7lgt46jiq1@cyberusa.com>
Source record: 114027
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,triangle.radio

Lighten up, dude...

No one said any one HAD to go to Rich's web site. He just posted that it was available. And, it's a DARN GOOD place to learn things!

Off my soapbox and into my flame proof abestos suit. All flames cheerfully ignored.

Steve B., scanning for 35 years, and loving it!
scanfreq@istlaplata.net

----- Original Message -----
From: Ted Hatfield <tedh@ccms.net>
Newsgroups: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,triangle.radio
Sent: Thursday, July 01, 1999 5:31 PM
Subject: Re: FAQ: New Scanner Users

> would be one way but to tell the new people they HAVE to go give some one a
> hit on their website before they can post is BULL S**T
>

54. Re: Info on ICOM R2

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Jim Vecchiola <jimkr2t@vramp.net>
Message-ID: <377BFEEA.CCDA46A3@vramp.net>
Source record: 114028

To answer:
1. One or All - no other linking

2. Yes

3. Tedious, but not overly.

4. No

5. I am very happy with it, but it is not my only scanner.

Jim KR2T

spoiler1 wrote:
>
> Hi all
> Am contemplating buying a ICOM R2 I have been looking for information
> and haven't found much other than the tech specs at the ICOM site. I
> have a couple of questions
> if someone that currently owns one would be willing to answer for me.
>
> 1. I know there are 8 banks of 50 can they be linked or can you
> selectively scan more than one bank at a time?
>
> 2. Does it accept a standard 1/8 earphone directly without an adapter?
>
> 3. Is it tedious to program without the computer software?
>
> 4. Can you enter Alpha tags?
>
> 5. Are you happly with the unit?
>
> Thanks in advance
>
> 73 Gary
> KC5UWA

55. Re: BC-245 Shipping Friday

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: jeffl@dynasty.net
Message-ID: <VcTe3.279$RM1.1246@newsfeed.slurp.net>
Source record: 114029

They shipped I got ONE in red Label today,the rest of my order will be here
TUESDAY.

So far it is a real winner ffor us in EDACS locations.

The Ham Station

1.800.729.4373

In article <kHze3.4060$U6.21152@newsr2.twcny.rr.com>, "D Stark"
<dave@nf2g.com> wrote:
>Keith wrote in message <3782bad6.14578401@192.108.254.3>...
>>According to a dealer the BC-245 Scanner receiver will be shipped July 2
>and
>>July 5 to dealers.
>
>
>Lemme see.... Friday, July 2 is a holiday for some American businesses.
>Monday, July 5 is the "official" observance date of Independence Day for
>most businesses because the Fourth falls on Sunday this year.
>
>I'm not sure I believe that Uniden is going to spend the holiday weekend
>shipping scanners. There may not be much commercial shipping capacity
>available.
>
>
>

56. Re: FAQ: New Scanner Users

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Charley Harp <charp@htonline.com>
Message-ID: <930874848.661.53@news.remarQ.com>
Source record: 114030

Ted Hatfield wrote in message <377BC94B.5F626897@ccms.net>...

>makes you think only NEWBIES ask stupid Questions?

Was this an intentionally self-referrent sentence? Good work :-)

Ted, I support your invitation for all readers to submit all questions here. But you are off base in telling new scanner users not to go to Rich Well's site to read his FAQ. The FAQ is good stuff, and is a great reference for all of us. Rich, probably more often than anyone else around, would be the person to answer a new user's questions, and his FAQ is a compilation of a lot of that good advice already given.

No matter what the group charter says, good netiquette requires newcomers to read up some before posting. Rich's FAQ is the right place to start.

Charley_Harp@alum.calberkeley.org

57. Re: Albany County, NY Emerg. Freq.

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: D Stark <dave@nf2g.com>
Message-ID: <pATe3.4840$D5.18574@newsr1.twcny.rr.com>
Source record: 114031
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Geoff wrote in message <377BF694.ED4D9E07@ncemsf.org>...
>Hi,
>
> I'm trying to find ALL the Freq's (local, county, state, and fed) in
>Albany County, NY that deal with Emergency Services. Be it Fire, Police
>EMS, Civil Defence, what ever it maybe as long as it can remotely be
>considered Emergency Serves.

http://nf2g.com/scannist/nys_index.html

Click on Albany

73 de Dave, NF2G, NYSING-01

58. Re: Philadelphia Protester's Page

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: D Stark <dave@nf2g.com>
Message-ID: <rATe3.4841$D5.18574@newsr1.twcny.rr.com>
Source record: 114032

Poster Boy wrote in message <377ada3b.199568259@news.uia.net>...
>Take a look around these days.
>Philly is a dangerous place. All of the whacky conspiracy theories
>aside, being a cop anywhere is dangerous business these days.

It is? Then how come police have one of the LOWEST on-the-job mortality rates of any profession?

That kind of "the criminals are dangerous", "we must protect our chillllllldren", "we'll give up a little freedom for more safety" crap is a major reason why Americans have so few Constitutional rights left.

>While it's a bummer, the only ones to blame are the people who break
>the law. They continue to infringe on our rights and freedoms. To

The Federal government is the biggest threat to our rights and freedoms.

>If you want to point a finger then point it at the criminals.
>Everything that is taken away is taken away for good reason.

Nope. Point a finger at the political extremists on both ends of the spectrum who want to regulate everything, and have no trouble manipulating information, or flat-out lying, to justify it.

59. Re: FAQ: New Scanner Users

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: K Patterson <kandtp@fiai.net>
Message-ID: <930874672.373.38@news.remarQ.com>
Source record: 114033
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,triangle.radio

Where did he say they "HAVE to go give some one a
hit on their website ".Go back and read Rich's post again Ted. He never once
said to "read this before posting" "don't post" or any thing like that. He
was just passing out good scanner info.
Its at the bottom of this post.... go look.
Only thing missing is the link , the list and him wishing them good reading.
What is there to bitch about?

Ted Hatfield wrote in message <377BEC18.10D5B459@ccms.net>...
>would be one way but to tell the new people they HAVE to go give some one a
>hit on their website before they can post is BULL S**T
>
>"Danny R. Barnes" wrote:
>
>> I think a good thing to ask all, is to put the topic or question in the
>> subject. Then those who want to help can and will. If I see something in
>> the subject that I can help with, I unusually try to help them if I can
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>> Ted Hatfield wrote:
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>> > TO ALL NEW SCANNERS USERS, this News group was created for you to ASK
>> > ANY AND ALL QUESTIONS you have pertianing to scanning and related
>> > problems, your not required to go try to find it on anyones website
>> > first, just ask away, and Im sure some one sooner or later will help
>> > you, thats the way it s always been here.
>> >
>> > "Rich Wells, N2MCA" wrote:
>> >
>> > > To All New Scanner Users,
>> > > If you are new to the radio monitoring hobby, I have compiled
>> > > a FAQ containing a collection of topics which are frequently
>> > > asked on the scanner newsgroups.
>> > >

60. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Euro
Message-ID: <F0DF21F7F0C268DD.C68A1F994431606E.9406111E5F0E5A5D@lp.airnews.net>
Source record: 114034

```
| >Yet the same novice cannot pick up a 500 milliwatt HT and talk
| >to the guy down the street on 2 meters. Makes sense...NOT!

Coders are unworthy to speak, that's why they hide their lameness by coding. ;)
```

61. FS: Pro-2005 / Pro-2006 scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Dan Rollman <danr@azstarnet.com>
Message-ID: <377C08C6.AAFC3280@azstarnet.com>
Source record: 114035
Cross-posted to: rec.radio.scanner,rec.radio.swap,alt.radio.scanner

For Sale by Auction:

A Pro-2005 400ch base scanner. As most of you know, the Pro-2005 is basically the same as the Pro-2006 minus HyperScan feature. The 2005 is still plenty fast, and just as good a scanner... just generally less expensive. Check out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=125152931

Currently only $100!

Dan

62. Re: Scanner newcomers questions

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: "David M. Hitchner" <nospam@trash.net>
Message-ID: <7lh3ihnko1@bgtnsc02.worldnet.att.net>
Source record: 114036
Cross-posted to: alt.radio.scanner.uk,rec.radio.scanner,alt.binaries-scanner,rec.radio.scanner

I can fill in a few. Also since aircraft communications is simplex, the control tower
and aircraft use the same frequencies. Other frequencies you listed could be ground
support. Especially if they are not in the 118.0 to 136.0 Mhz range. Military aircraft
I believe are around 225.0 to 400.0 Mhz.

David M. Hitchner - KD5EIS - dmhitchner@att.net
Baton Rouge, LA

Baton Rouge Area Scanning
Web Page: http://home.att.net/~hitchner
-
ASDS - Anti-Spam Defense System - Do not Auto-Reply
Remove "dm" from E-Mail Address Above for Replies

Chris Reed wrote in message <377BBF95.91DE159F@hotmail.com>...
>Hi all,
> Just a few questions from me the annoying newbie. With a scanner
>if I wanted could I just scan through the whole frequency range for
>transmissions instead of only through my stored channels?? Also I have
>been give n frequencies for an airport near me and I don't understand
>exactly what these words refer to:
>
Approach - Used by aircraft approching the airport.

>Radar - ?

Ground - Used to control aircraft on the ground.

ATIS - I believe this stands for Automated Terminal Information Service or something like that. It continually broadcast information about the airport such as other frequencies used (Approach, Departure, etc.) and any special conditions.

>Delivery - ?

Departures - Used by aircraft leaving the airport.

>Operations - ?
>Dispatcher - ?
>Command Post - ?
>Area - ?
>Talkdown - ?
>RAF Ops - ?

>Zone - ?
>Director - ?

Clearance - Used to get clearance from the tower when departing.

>Arrivals - ?
>PAR - ?
>Navy Ops - ?
>Recoveries - ?
>SAR - ?
>Control Agencies - ?
>
>I know that tower is the control tower but I don't know the words above
>and which one is the actual plane??
>
>Thanks (I know i've asked loads but I would be really greatfull)
>
> Chris.

63. Re: FAQ: New Scanner Users

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <dzUe3.527$JI1.100632@news.uswest.net>
Source record: 114037

Hey Ted, I said NOTHING about stupid questions! New users have a tendency to ask a question and wait a week for an answer that never comes. ANYBODY that doesn't use a search engine first is/should be considered a "newbie" though. Still has nothing to do with "stupid questions". Don't know where that came from.

Ted Hatfield <tedh@ccms.net> wrote in message news:377BC94B.5F626897@ccms.net...

> makes you think only NEWBIES ask stupid Questions?
>
> Glenn wrote:
>
> > Use a search engine newbies! :-)
> >
> > Uh, open your web browser and type www.dejanews.com
> >
> > After that if you don't find it or get it ask!

64. Re: BC200XLT equivalent?

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: johng@comm.mot.com
Message-ID: <johng-ya02408000R0107991855500001@nntp.cig.mot.com>
Source record: 114038
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <377832F3.CCB370FB@blarg.net>, "S. Foote" <shepten@blarg.net> wrote:

> I have a 200XLT which I am perfectly happy with except for the battery
> situation. So, I'm shopping for a scanner approximately equivalent to
> it that will take regular store-bought batteries. Any suggestions?

You can get a battery adapter to use AA cells with your 200XLT. It's not
cheap at around $30, but it is available and works just fine. Contact:

Mr. Nicad
E.H. Yost and company
7344 Tetiva road
Sauk City, WI 53583
608-643-3194

--
John Gilbert
johng@comm.mot.com

65. Re: ICOM R8500 tips of smooth tuning steps

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: "David M. Hitchner" <nospam@trash.net>
Message-ID: <7lh4a2rhu1@bgtnsc02.worldnet.att.net>
Source record: 114039
Cross-posted to: rec.radio.shortwave,rec.radio.scanner

Excellent tip. I have been listening to HF more lately. This will help.

David M. Hitchner - KD5EIS - dmhitchner@att.net
Baton Rouge, LA

Baton Rouge Area Scanning
Web Page: http://home.att.net/~hitchner
-
ASDS - Anti-Spam Defense System - Do not Auto-Reply
Remove "dm" from E-Mail Address Above for Replies

Miller Liu wrote in message <377AEDCF.22058FEF@tp.silkera.net>...
>
>Hi, every 8500 owners:
>
>I don't like to the way of selecting tuning steps and choose mode and
>bandwidth to monitor each time. Now I figure out another way to
>conveniet the way. Here is what I
>do:
>
>Step 1: Key in TUNING STEP, MODE, BANDWIDTH, FREQ to BANK A. I key-in
>the following:
> CH1 : 100Hz, USB, 2.2kHz, 14.280
> CH2 : 1kHz, AM , 5.5kHz, 15.360
> CH3 : 3kHz, USB, 2.2kHz, 8.903 (programmable steps)
> CH4 : 5kHz, AM , 5.5kHz, 15.360
> CH5 : 9kHz, AM , 5.5kHz, 0.657
> CH6 :10kHz, FM , 12kHz ,144.700
> CH7 :12.5kHz, FM, 5.5kHz,139.800
> CH8 :15kHz, FM , 12kHz ,173.085 (programmable steps)
> CH9 :20kHz, FM , 12kHz ,437.180
> CH10:25kHz, FM , 12kHz ,422.275
> CH11:30kHz, FM , 12kHz ,870.000 (programmable steps)
> CH12:50kHz, WFM , 150kHz, 92.100 (programmable steps)
> CH13:100kHz, AM , 5.5kHz,119.700
> CH14: 1 MHz,WFM , 150kHz, 81.75
>
>Step 2: Delete other empty channels in BANK A, so reduce to 13CH in
>BANK.
>
>Step 3: Name BANK A as STEPS.
>
>Step 4: click BANK button once to activate bank limit function. rotate
>M-CH selector

> to choose any channel in BANK A (STEPS).
>
>In this way, I can rotate the M-CH selector to any STEPS, MODE,
>BANDWIDTH combination. So another user-friendly function is produced,
>and I don't bother to choose many buttons like STEPS, MODE , BANDWIDTH
>before tuning any frequency.
>Besides, channels can be rotate channels like a circle, ex,
>ch1-ch2-.....-ch13-ch14-ch1-ch2-...,and TS button can't do this way.
>
>Hope this idea useful!!
>
>
>Miller, in Taiwan

66. Thanks

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: birdfan1@aol.com
Message-ID: <19990630202316.07940.00004075@ng-cg1.aol.com>
Source record: 114045

I have found a radio, thanks to all who replied.

Birdfan1

67. Re: IC-R1 manual

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: mglowe@iastate.edu
Message-ID: <7lec4s$i62$1@news.iastate.edu>
Source record: 114046

I have a manual that I scanned in. Currently it is in postscript format and is very large in size. If you would like to pay for shipping I could send it to you (hard copy) or I could send the 40 meg file to you.

-Michael

--
Michael G. Lowe | US Mail: 123-B University Village
Student Consultant | Ames, Iowa 50010-8892
| USA
Phone: (515) 572-4822 | Internet: mglowe@iastate.edu

68. Re: We will rid ARS of "CODE"

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: deeply <deeply@serv.net>
Message-ID: <7lecoakrh0@199.201.191.2>
Source record: 114047

ncla@angelfire.com wrote:

> To all who believe that CODE is the salvation of Amateur Radio. We are
> declaring war on you! The newly formed terrorist group called the NCLA -
> No-Code Liberation Army is here. To learn more about us please visit our
> home
> page at http://www.angelfire.com/nc/ncla/ or email us at
> ncla@angelfire.com .
>
> CB'ers, FreeBanders, and No-Code Technicians Welcome Here!
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

Isn't there enough strife and war in the world without idiots like you
"declaring war"
on people who use code? If you don't like code, don't use it. Frankly, I've
seen my share of
CB radio over the years, and when I left the CB hobby, all it was was a
bunch of loudmouth
people with linear amplifiers shouting "skipland! skipland! you got a copy
on...blah blah blah....."
That was over 10 years ago. Once in a while I listen to CB if I hit a local
radio shack....
In that 10 years, it hasn't changed much, and I doubt I've missed much.
Nowadays, I'm happy listening to my scanner and not bothering anyone at all.

The fact that you "declare war" seriously makes me laugh.
Either you have a LOT of time on your hands, or you like being a pain in the
ass.
Take some advice, leave people alone, they'll leave you alone.
As for me, I'll have another hearty laugh and go back to listening to my
scanner.

--Deeply Shrouded And Quiet

69. FA: Motorola Saber Enhanced SVA ConvertaCom

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: tullyziggy@aol.com
Message-ID: <19990630211414.11201.00000340@ng-xb1.aol.com>
Source record: 114048

For auction: Motorola Saber SVA ConvertaCom. Complete with bracket, enhanced display mike (mirrors keypad on Saber III), amplified speaker and wiring harnesses. See:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=124989305

70. Re: Info on ICOM R2

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: ghs521@aol.comiamnot
Message-ID: <19990630220124.19231.00003397@ng-fl1.aol.com>
Source record: 114049

>1. I know there are 8 banks of 50 can they be linked or can you
>selectively scan more than one bank at a time?

You can only scan 1 or all banks.
>
>2. Does it accept a standard 1/8 earphone directly without an adapter?

Yes it does
>
>3. Is it tedious to program without the computer software?

Somewhat, but still not to bad
>
>4. Can you enter Alpha tags?

No
>
>5. Are you happly with the unit?

ABSOLUTELY

Greg

71. Re: ICOM PCR-100 Scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <XyAe3.4771$qd.3851@news.rdc1.mi.home.com>
Source record: 114050

This item has been sold.

Bill Crocker

Bill Crocker <bcrocker@home.com> wrote in message
news:dpud3.4041$qd.2580@news.rdc1.mi.home.com...
> FOR SALE:
>
> ICOM PCR-100 computer controlled scanner radio.
>
> Like new, original box, manuals, software, registration card!
>
> ONLY: $175.00 shipped within the U.S.
>
> Bill Crocker
>
>

72. Re: Philadelphia Protester's Page

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: mailme@rizzap.com
Message-ID: <377ada3b.199568259@news.uia.net>
Source record: 114051

The only thing I can say abou the city's decision to go to a closed system is this. While it is disappointing to law abiding scanner enthusiasts to lose access to a system in a major metro area, you cannot blame the city. We've gone beyond the days where a couple of drunk neighbors scuffled and the cops were called or somebody got pulled over on I-95 for speeding. Take a look around these days. Philly is a dangerous place. All of the whacky conspiracy theories aside, being a cop anywhere is dangerous business these days.

While it's a bummer, the only ones to blame are the people who break the law. They continue to infringe on our rights and freedoms. To say that there is a coverup going on is plain silly. It is just too easy for the bad guys to get a hold of a scanner and listen to every move the police make.

If you want to point a finger then point it at the criminals. Everything that is taken away is taken away for good reason.

On Sun, 27 Jun 1999 01:24:18 GMT, David Pinero
<openbroadcast@yahoo.com> wrote:
>
>
>Today, the City Paper, a weekly newspaper in Philadelphia, took a
>terrific look at the consequences of police communications moving to
>closed broadcasting systems. Many of the concerns are those of the
>Open Broadcasting cause I post so frequently about in these groups.
>The story can be (currently) read in full at the following URL:
>
>http://www.citypaper.net/articles/062499/feat.coverstory.shtml
>

73. Re: BC-245 Shipping Friday

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: aci6@aol.com.net.htm
Message-ID: <19990630232749.12832.00005144@ng-fx1.aol.com>
Source record: 114052

Uniden is telling their dealers the 245XLT scanners shipped today - 6/30/99.

Bill

CAUTION: Altered email address. Do not auto reply.
To reply via email, remove everything after .com in the listed address.

74. Re: We will rid ARS of "CODE"

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: aci6@aol.com.net.htm
Message-ID: <19990630233410.12832.00005145@ng-fx1.aol.com>
Source record: 114053

ncla@angelfire.com wrote: Blah, blah, blah, blah, blah . . .

Trolls are really rather low on the scale . . .

However, they are one rung above those cellar dwelling, no-coders!!

Bill

CAUTION: Altered email address. Do not auto reply.
To reply via email, remove everything after .com in the listed address.

75. Re: Southern Link - Radio / Telephone Frq's

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: ccreeper@inetnow.net
Message-ID: <377ad00b.36939403@news.newsguy.com>
Source record: 114054

Tony DiPasquale <Tony-D@ix.netcom.com> wrote:

They are 800 mhz, kind of stuffed in with the other trunked public
safety systems and Nextel freqs, but you can't hear the system, it is
an IDEN system, like Nextel...digital.

Creeper
www.inetnow.net/~creeper

>Does anyone out there know the frequencies that a used by the southern
>link radio/Telephones used in the Atlanta, GA area. I have been told
>that they are 800 MHZ but I have not been able to get the exact freq.
>Please advise.
>
>Tony

--
Take off one of the "C's" in ccreeper@inetnow.net when sending personal replies via email.

76. Re: snotty attitudes and posts

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7leo8e$4te@dfw-ixnews9.ix.netcom.com>
Source record: 114055

In <I8je3.448$jW6.44278@news.uswest.net> "Glenn" <glenn.hansen@usa.net>
writes:
>
>
>BAYCITVIDGRP <myway@ix.netcom.com> wrote ...
>>
>> hey hey hey....glenn of Repute-maybe
>
>
>Hey hey Maynard T
>
>Go preach your hypocricy and poetic crap someplace else ie; blow it
out your
>rear Bill.
>
>If little John-Bowl deciedes to make a public lie about Mr. Alexander
or
>anybody else it is only right for a few to refute his bullsh*t rather
than
>some ill informed to think it might be true.
>
>(snip)

HYPOCRISY...who's. question mark.

who gives a good fuc what the scum-bowl swirls
with? or how. no one really gives a good fuc
and you and the other joker realizes it.

it seems to be that maybe you are becoming
the mackeral of stink by default and think
this will make you "primo blow" by being
the constant in the equation.

ill-informed: gosh, stand in front of that
mirror in your room of slimmer images fast
approaching.

people can ask and you and others can send
them e=mail. Answer..

it's very very YOU. You just want to squirm in
the same pit as the great stink of this NG. and
then call him "mad" for posting that it makes you
into some pity-like edifice who wants to show him
how you have the larger thing....

just quit. go pop a zit. flip your bic. rape a
fly. give head to a broom. reach out to a fecal
find. grasp what is passing you by.

bill conduit
etc.

77. ICOM R8500 tips of tuning steps

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Miller Liu <muller@tp.silkera.net>
Message-ID: <377AE7E8.39B4583D@tp.silkera.net>
Source record: 114056
Cross-posted to: rec.radio.scanner,rec.radio.shorwwave

Hi, every 8500 owners:

I don't like to the way of selecting tuning steps and choose mode and bandwidth to monitor each time. Now I figure out another way to conveniet the way. Here is what I
do:

Step 1: Key in TUNING STEP, MODE, BANDWIDTH, FREQ to BANK A. I key-in the following:
CH1 : 100Hz, USB, 2.2kHz, 14.280
CH2 : 1kHz, AM , 5.5kHz, 15.360
CH3 : 3kHz, USB, 2.2kHz, 8.903 (programmable steps)
CH4 : 5kHz, AM , 5.5kHz, 15.360
CH5 : 9kHz, AM , 5.5kHz, 0.657
CH6 :10kHz, FM , 12kHz ,144.700
CH7 :12.5kHz, FM, 5.5kHz,139.800
CH8 :15kHz, FM , 12kHz ,173.085 (programmable steps)
CH9 :20kHz, FM , 12kHz ,437.180
CH10:25kHz, FM , 12kHz ,422.275
CH11:30kHz, FM , 12kHz ,870.000 (programmable steps)
CH12:50kHz, WFM , 150kHz, 92.100 (programmable steps)
CH13:100kHz, AM , 5.5kHz,119.700
CH14: 1 MHz,WFM , 150kHz, 81.75

Step 2: Delete other empty channels in BANK A, so reduce to 13CH in BANK.

Step 3: Name BANK A as STEPS.

Step 4: click BANK button once to activate bank limit function. rotate M-CH selector
to choose any channel in BANK A (STEPS).

In this way, I can rotate the M-CH selector to any STEPS, MODE, BANDWIDTH combination. So another user-friendly function is produced, and I don't bother to choose many buttons like STEPS, MODE , BANDWIDTH before tuning any frequency.
Besides, channels can be rotate channels like a circle, ex, ch1-ch2-.....-ch13-ch14-ch1-ch2-...,and TS button can't do this way.

Hope this idea useful!!

Miller, in Taiwan

78. seaside

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: lippy4@gte.net
Message-ID: <flBe3.797$yp5.42570@dfiatx1-snr1.gtei.net>
Source record: 114057

does anyone know the frequencies for Seaside, Or police and fire

79. MDT Monitor

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: ROBERT GREEN <RLG9819@worldnet.att.net>
Message-ID: <7ler46$g1j$1@bgtnsc01.worldnet.att.net>
Source record: 114058

Does anyone know where I can get my hands on a copy of MDT Monitor for Windows?

80. ICOM R8500 tips of smooth tuning steps

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Miller Liu <muller@tp.silkera.net>
Message-ID: <377AEDCF.22058FEF@tp.silkera.net>
Source record: 114059
Cross-posted to: rec.radio.shortwave,rec.radio.scanner

Hi, every 8500 owners:

I don't like to the way of selecting tuning steps and choose mode and bandwidth to monitor each time. Now I figure out another way to conveniet the way. Here is what I
do:

Step 1: Key in TUNING STEP, MODE, BANDWIDTH, FREQ to BANK A. I key-in the following:
CH1 : 100Hz, USB, 2.2kHz, 14.280
CH2 : 1kHz, AM , 5.5kHz, 15.360
CH3 : 3kHz, USB, 2.2kHz, 8.903 (programmable steps)
CH4 : 5kHz, AM , 5.5kHz, 15.360
CH5 : 9kHz, AM , 5.5kHz, 0.657
CH6 :10kHz, FM , 12kHz ,144.700
CH7 :12.5kHz, FM, 5.5kHz,139.800
CH8 :15kHz, FM , 12kHz ,173.085 (programmable steps)
CH9 :20kHz, FM , 12kHz ,437.180
CH10:25kHz, FM , 12kHz ,422.275
CH11:30kHz, FM , 12kHz ,870.000 (programmable steps)
CH12:50kHz, WFM , 150kHz, 92.100 (programmable steps)
CH13:100kHz, AM , 5.5kHz,119.700
CH14: 1 MHz,WFM , 150kHz, 81.75

Step 2: Delete other empty channels in BANK A, so reduce to 13CH in BANK.

Step 3: Name BANK A as STEPS.

Step 4: click BANK button once to activate bank limit function. rotate M-CH selector
to choose any channel in BANK A (STEPS).

In this way, I can rotate the M-CH selector to any STEPS, MODE, BANDWIDTH combination. So another user-friendly function is produced, and I don't bother to choose many buttons like STEPS, MODE , BANDWIDTH before tuning any frequency.
Besides, channels can be rotate channels like a circle, ex, ch1-ch2-.....-ch13-ch14-ch1-ch2-...,and TS button can't do this way.

Hope this idea useful!!

Miller, in Taiwan

81. Re: Live cellular phone audio on internet for all to hear

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: removals1@iname.com
Message-ID: <377af057.3172353@news>
Source record: 114060

On Mon, 28 Jun 1999 12:04:31 -0400, "Mr. Clem" <nobody@home.here>
wrote:

>Shiva Nataraja wrote:
>> On the contrary - IMHO it's a good thing. As news of this spreads,
>> people might once and for all WAKE UP to the fact that cellular radio
>> calls are out there for anyone to hear, and begin to DEMAND truly
>> secure, truly private wireless communications.
>
>Unfortunately, congress will only see this as a need for them to
>regulate the internet.

More's the pity. What we REALLY need is some legislation to regulate
Congress.

;-)

NOTE: SPAM shields at 100%, Captain!

82. Re: Decoding Pages manually?

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: removals1@iname.com
Message-ID: <377af1ce.3547090@news>
Source record: 114061

On Wed, 30 Jun 1999 21:31:03 -0400, "D Stark" <dave@nf2g.com> wrote:

>That describes AFSK (AUDIO Frequency Shift Keying). In true FSK, the
>frequency of the carrier itself is changed to represent different digital
>values (0 and 1 in basic digital modes).

I'm also trying to make sense of FSK. The above helps a lot, and I think I have a handle on AFSK. It's regular FSK where the FM carrier itself is shifted.

Let's say someone is sending FSK with +/- 8kHz carrier shifts, where +8kHz is a 1 and -8kHz is a 0. If I tune the nominal carrier frequency in with an FM receiver, what does the resulting demodulated audio sound like? What would the audio output waveform look like on an oscilloscope? Would it be a square wave? How is the original binary data recovered?

With AFSK, you can recover the original binary data by sampling the audio output of the receiver and running the sampled data through a pair of matched filters, one for the mark frequency and one for the space frequency. You then compare the outputs of the two filters and if the mark filter's output is higher you call it a 1 bit; similarly if the space filter's output is higher you have a 0 bit. Will the same technique work for "regular" FSK? If so, how do you determine the mark and space frequencies which the filters should pass?

Many thanks for your assistance.

NOTE: SPAM shields at 100%, Captain!

83. FS: Pro-2066 and mobile antenna

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: cleve e massey <cmassey@airmail.net>
Message-ID: <926E4AADB68D8436.C98FB7C109A59343.35A34862BE6CC3D5@lp.airnews.net>
Source record: 114062

Ok, help me out folks...gotta get some $$$ together for the 245 that is supposed to be shipped in the next couple of days...

I have a Pro-2066 in good condition...there is a scratch on the top of the case...this is a mobile scanner that receives 29-512 in the usual blocks and the 800 mhz less cell...it can be modified for cell if that is your bag.

I have fabricated a mounting bracket for it...do not have the manual, but you hook up the red wire and black wire and off you guy...easy to operate

I also have a LARSEN NMOQ antenna with a mount and little trunk lip bracket...this is a little piece of angled steel that you screw to the inside of the trunk or hood and the antenna mounts to that...run the cable thru the hood or trunk and you are done...comes with about 15ft.of cable already installed...the antenna is cut for the 155 mhz band...you could make it shorter if you wanted. But at this length it has done a good job with AIR-VHF-UHF!!!

Anyway, to get $$$ in my hot little hands ASAP, I will ship both to you for $120.00 total. I usually ship UPS-COD so you have a cashier's check or money order ready for that amount and give it to the delivery person!!!

Any further questions, or legit takers, please e-mail me...

many thanks...

cleve

84. Re: snotty attitudes and posts

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: jmackey@usa.net
Message-ID: <377AFDBC.42F2DC7F@usa.net>
Source record: 114063
Cross-posted to: alt.fan.john.mackey,rec.radio.scanner,rec.radio.amateur.misc,rec.radio.swap,alt.radio.scanner

Glenn wrote:

> I have held a ham license longer than he has!
> BAWAHAHAHAHAHAHAHA!

So Glenn, exactly how many years have you held a valid amateurradio license?

A few years ago you admitted you had one of the old Novice licenses
when they were issued for only a year & were NOT renewable in the
1970's but never actually operated with your (one year) novice license.
Then MANY years later you got your codeless tech license with the call
of KB7PKC, which according to the FCC database was issued to you
in August 1992.

Since I have been continously licensed since 1983 with an amateur radio
license (16 years). You have been licensed since 1992 (7 years) plus ONE
year with NO activity giving you have a total of 8 years in amateur radio.
Please explain HOW you can compare you 8 years to my 16 years & say
"I have held a ham license longer than he has!"????????

Glenn, you have been betrayed by your own words.

> The guy is a mental health aide/bed pan changer that has all the symptoms of
> the those he changes and bathes.

I've never done that type of work in my entire life!!!!!!!!

> This fool once told me ordered Doctors and Nurses around.

REALLY!!!!!! Please post the statement where I said this with the date&
subject so I may verify it on dejanews.

> Said he ordered meds too!

You are clearly a liar Glenn. I would never have said sucha statement as in the
US only a licensed Physician (also Nurse Practioner
or Physician Assistant in certain states) may order meds. Even a Paramedic
(EMT) has to get doctor approval.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

85. snotty attitudes and posts

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: echofoxx@aol.com
Message-ID: <19990701031930.23142.00008609@ng-bh1.aol.com>
Source record: 114064

Fellow Newgroup Readers:
One solution to part of this problem is to ALWAYS do the following:
Re-Read Your Posts Before Sending Them. Whether sending as a new message or replying to a message in this newsgroup.
Ask Yourself:
- Does it sound belligerent? (It will come off that way, if you don't re-read it first)
- Does it sound condescending? (same rules apply as to belligerent).
When you re-read it, If your post sounds like either of the above, it Will be received that way too.

Give a person a break. I don't know everything there is to know about this hobby. Thats why I come here, looking for some answers. Not to be ridiculed. Maybe you didn't mean it in your post, but if you might have Re-Read it first, before sending it, I might not feel this way.

86. FCC License Data Sources

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: billmc@agora.rdrop.com
Message-ID: <7lf3mgmks1@hermes.rdrop.com>
Source record: 114065
Cross-posted to: rec.radio.scanner,rec.radio.info

[last changed 19-Jun-99]

The latest version of this file can be accessed via my web page at:
http://www.rdrop.com/users/billmc

FCC License Data Sources
Bill McFadden
billmc@agora.rdrop.com

Changes preceeded by "|". Please e-mail corrections and additions to me.

INTRODUCTION

This is a list of FCC license data sources available to scanner hobbyists. The FCC master contains a wealth of data about every non-federal-government license in the United States (over three million records). Many of the sources listed contain a subset of this data, although some contain all or nearly all of it. Federal government licenses are not administered by the FCC, and the data is not available to the public.

Also available are subscription services from companies like ISI and CET. Since they charge by the minute, they are not really practical for the hobbyist and hence are not included in this list.

Prices are rounded to the nearest dollar and include shipping, if known.

Another listing of FCC databases has been compiled by Rich Wells at:
http://www.strongsignals.net/htm/fccfrqdb.htm

----- WEB-SEARCHABLE DATABASES -----

You can search the FCC master for free from these web sites:

http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/beta/genmen/index.hts

http://www.perconcorp.com/db_srch.htm

----- DOWNLOADABLE DATABASES -----

FCC

The database is also available from the FCC for free. It covers most services but not all. Sections can be downloaded, processed with a supplied Visual BASIC program, and viewed with Microsoft Access. The entire database is approximately 3 GB in size. See:

http://www.fcc.gov/oet/info/database/raeddf.html

SCANWARE ASSOCIATES

ScanWare Associates has developed a PC-based database program called the FCC Frequency Retrieval System. FCC data for all states is available, covering all services and all frequencies. However, it is not being updated frequently.

Scanware has chosen to discontinue developing this software, but the good news is that the software and data are now FREE! It is being hosted by the West Virginia Educational Network. See: http://www.wvsc.wvnet.edu/~fcc/index.html

----- PURCHASABLE DATA -----

BETTY BEARCAT

The Bearcat Radio Club sells FCC data in several forms. The Betty Bearcat series of regional directories covers US public service frequencies in 8 volumes. Also available is the Betty Bearcat CD-ROM that contains public service data for the entire US and a DOS-based database search program.

Betty Bearcat directories are $17 each, and the CD-ROM is $27. They are available from The Hobby Radio Stop at 937-299-6440 (info), 800-423-1331 (orders), or http://www.bearcat1.com/scanners.htm.

C.E.T.

CET sells records of all stations inside a 30-mile radius for $80. (Major cities cost extra.) A 70-mile search costs $178. The data is provided on floppy disks and is available in ASCII columnar and comma-delimited formats.

CET does not provide data for licenses that do not contain specific geographic coordinates (i.e., mobile-only systems) or specific operating frequencies (e.g., amateur radio).

To do the search, CET requires the latitude and longitude of the center of the 30-mile radius. I calculated mine from a USGS topographic map I obtained at a local nautical supply store. Alternatively, you can obtain the coordinates for your town from the US Census Bureau at http://www.census.gov/cgi-bin/gazetteer/. For my area, the server returned the coordinates of the main post office.

CET can be reached at 800-445-0297.

CSP TECHNOLOGIES

CSP Technologies sells FCC data on CD-ROM. ScannerBase covers the entire US and comes with a database search program.

ScannerBase used to cost $34 but is now being sold for $4 a copy while
| supplies last! In addition, the newest version, Scannerbase XE, is
| available for free download from CSP's web site. CSP Technologies can be reached at 888-857-4240 (voice) or http://www.csp-tech.com/.

GROVE

Grove sells FCC data on CD-ROM and floppy. The CD-ROM covers the entire US and is available with or without mapping support. The mapping version brings up a map with the requested station plotted on it. The regular version is $104, and the mapping version is $174.

Floppies are available by state for $44 per state (add $10 for CA, FL, TX). The disk comes with a database search program. Grove Enterprises can be reached at 800-438-8155 (voice) or http://www.grove.net/.

MR. SCANNER

Mr. Scanner offers custom printouts of public service frequencies by county, or the entire FCC master for a city or town. Also available is public service data on floppy disk and a CD-ROM of all FCC data for the entire US. The floppy disks and CD-ROM come with a database search program.

County printouts are $4 each, and city printouts are $6 each. Floppies are $25 for the first state, and $10 for each additional state. The CD-ROM is $37. They are available from The Hobby Radio Stop at 937-299-6440 (info), 800-423-1331 (orders), http://www.bearcat1.com/mrscan.htm (printouts), or http://www.bearcat1.com/menu09.htm (disks).

PERCON

PerCon sells FCC data on CD-ROM. The Spectrum CD covers the entire US and comes with a simple database search program. Regional CDs cover subsets of the US but come with a more powerful database manager and provide more detail about each license. Also available is a Ham callsign and repeater database CD.

Spectrum costs $37, and the Ham and Repeater Database is $22. Regional CDs are $137 for the first CD, $102 each additional CD ($560 for the entire 6 CD set). Data is updated twice a year. PerCon can be reached at 716-386-6015 (voice), 716-386-6013 (fax), support@perconcorp.com, or http://www.perconcorp.com. The Spectrum database can be searched free of charge via Percon's WWW page.

POLICE CALL

This is probably the most cost-effective source of public service license information. The detail is limited, but the information that is there is often more useful than the FCC master. For example, an entry in Police Call that reads, "Portland Police, Net 3, North Precinct," reads, "Portland, City of" in the master. Police Call has been merged with its sister publication, Beyond Police Call, and now includes a limited selection of business listings.

Police call is available in 9 volumes covering different regions of the US. It can be purchased at Radio Shack stores for $13 per volume.

PRO DATA

Pro Data is a database manager program for license data. It does not come with its own data but can import data from APF, Percon, ScanWare, and UFDBF database files.

Pro Data costs $60. For more information, write to prodata1@gte.net, or visit http://home1.gte.net/prodata1/index.htm.

RADIOMAP SERVICE

Developed by long-time Usenet contributor Bob Parnass, this service provides a custom report of frequencies, callsigns, and licensee names for a specified area in any of the 50 states. Coverage areas of 4 to 256 square miles will be chosen by Bob depending on transmitter site density. Standard and deluxe reports are available. Both reports include a color plot with transmitter sites marked. The deluxe report adds a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area.

To create the report, Bob requires the latitude and longitude (or nearest street intersection) of the center location. Standard reports are $29.95, and deluxe reports are $34.95. Write to Bob Parnass at 2350 Douglas Rd, Oswego, IL, 60543; call him at 630-554-3839 between 6-10 PM central time; or visit http://www.megsinet.com/~parnass.

APPENDIX

Here is table of data fields in the FCC master. Fields provided by various products are indicated by "#" or the field length, if known.

PERCON PERCON POLICE SCAN
DESCRIPTION SIZE CET GROVE SPECTRUM REGION CALL WARE CSP
Frequency (or Lower Limit) 16 11 12 16 16 # 11 #
Upper Frequency Limit 16 16 11
Callsign 10 8 10 10 10 # 10 #
Service Code 2 2 2 2 2 # 2 #
Licensee DBA Name 40 32 40 30 40 # 40 #
Licensee State 2 2 2 2 #
Licensee Zip 9 5 9 9 #
Licensee Address 35 30 35
Licensee City 20 15 12 20 20 #
Licensee Name 200 100
Applicant Phone 10 10
Transmitter Latitude 6 6 6 6 6 6 #
Transmitter Longitude 7 7 7 7 7 7 #
Transmitter Elevation 5 5 5 5 #
Transmitter Height 5 5 5 5
Transmitter HAAT 5 5 5
Transmitter Effective Height 5 5 5
TX Antenna Structure Height 5 5 5
Transmitter Address 80 80
Transmitter City 20 10 20 20 # 20 #
Transmitter County 30 10 20 20 30 30 #

Transmitter State 2 2 2 2 2 # 2 #
Class of Station 4 4 4 4 # 4 #
Type of Message Service 1 1
Area of Operation 1 1
Radius of Operation 4 4 4
Antenna Type 10 10
Antenna Elevation Angle 6 6
Antenna Azimuth 6 6
Antenna Polarization 3 3 3
Antenna Gain 4 4
Antenna Path Length 6 6
Antenna Beam Width 8 8
ERP Out 8 4 8 8
ERP Units 2 1 2
ERP Indicator 1 1
Power Out 8 4 8 8
Power Out Units 2 1 2
Power Out Indicator 1 1
Emissions 15 15 15
License Issue Date 6 6
License Expiration Date 6 4 6 #
Operation Begin Time 4 4
Operation End Time 4 4
Number of Vehicle Mobiles 4 4 4 4 # 4 #
Number of Portable Mobiles 4 4 4 4 # 4
Number of Aircraft Mobiles 4 4 4 4 # 4
Number of Marine Mobiles 4 4 4 4 # 4
Number of Pager Mobiles 5 4 5 5 5
Originating Database ID 1 1
Authorization Type 1 1
CP Authorization Number 2 2
Area of Operation Descript. 100 100
Paint & Lighting Specs 33 33
Special Conditions 100 100
TX Latitude Direction 1 1
TX Longitude Direction 1 1
Type of Last Contact 1 1
Date of Last Contact 6 6
Number of Units 4 4
Reverse Azimuth 6
Path Connection Latitude 6
Path Connection Longitude 7

CP = Construction Permit, ERP = Effective Radiated Power,
HAAT = Height Above Average Terrain

--
Bill McFadden billmc@agora.rdrop.com http://www.rdrop.com/users/billmc
CAUTION: Don't look into laser beam with remaining eye.

87. Re: fast food freq

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: dwleeper@jps.net
Message-ID: <377B24B5.11B8D77B@jps.net>
Source record: 114066
Cross-posted to: alt.radio.scanner,rec.radio.scanner
Body handling: Binary attachment payload not displayed: dwleeper.vcf

"Robert H. Eisner" wrote:

<snip>

> Check out the following URL:
>
> http://pages.prodigy.net/hounddog/fastfood.txt

WOW! Nice list!
Thank for sharing it or rather it's location.

David Leeper

[One or more binary attachments are retained only in the source text.]

88. AOR8200 Software ????

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: OldFurd <m1956@execpc.com>
Message-ID: <7lf8nr$s9@newsops.execpc.com>
Source record: 114067

Hello there friend's
I am proud owner of a AOR8200 with a JAV232,and a very disappointed
owner of a AR8200
software.That is a very poor job from the programer I THINK,and i think
AOR should put little more afford to make better software (i know it's
free,but when you pay $500 for radio and $120 for the interface,i don't
think so you want to pay $100 more for the software)
My experience it's only bad with this software,when i do scan it's crash
,wen i do a search it's crash
or anything i do with software it's crash.Maybe i am stupid and i don't
know how it work .
IS ANY ONE OUT THERE USING THIS PROGRAM TO CONTROL THE SCANNER ,and if
it is can you tell me what i am doing wrong???.
Or any other programs better then ar8200 ???(not very expensive).
Thanks a lot
Very angry proud owner of AOR8200
THANKS AGAIN

89. help me

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Creeper <Creeper@NOSPAMantisocial.com>
Message-ID: <DbGe3.53172$LQ4.70819@news.rdc1.bc.wave.home.com>
Source record: 114068

im new to the scanner thing and i wanted to know what a good scanner is to buy.. does more channels make it better? do i need a scanner that can go up to 800mhz? if anyone could help it would be appreciated thanks.

90. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: kny2vs@military-net.zzn.com
Message-ID: <377af50a.9590183@news.buffnet.net>
Source record: 114069

On Wed, 30 Jun 1999 20:12:21 GMT, glenq@cyberhighway.net (Glen Quarnstrom) wrote:

>What a terrible waste of time it must have been for you to learn
>English, and how frustrating it must have been for you to have to learn
>to type before you could use a computer.

Actually, my parents bought me a typewriter when I was about ten, so I knew how to type before the home computer ever even existed.

>Bullshit. In the time you've wasted reading and posting to this thread,
>you could have learned several letters of the code.

In the time I've spent reading and posting to this thread, I've also had my receivers on, and have filled in another half a page in my logbook.

>never have to interact with all those allegedly cranky old hams who

Judging from the tone of your post, the term "cranky old ham" would seem to fit you to a tee. What's wrong, Glenn? Did the Mrs. forget to dissolve the Valium tablet in your Geritol this morning?

>Here's a huge clue, kid.

Here are two huge clues for you. Number one, a kid is a goat. Number two, I'm 41.

>Stay away from ham radio, kid. We don't need whiners like you in our
>hobby. We have more than enough of those already.

I certainly hope you include yourself in that category. You seem to be unable to come up with any kind of logical argument to support your position on the issue, and so you must resort to a personal atack in a pitiful attempt to cover your lack of coherent thought. Go back to FidoNet where you belong.

>>73 DE KNY2VS

>What a pretentious sig. A ham wannabee who tries to get a bit of
>reflected glory by using a "call sign" that looks like a ham call.
>Pathetic.

That is a monitor station registry, they are issued by CRB Research. If you have the mental capacity to operate a web browser, check their web site at http://www.crbbooks.com and educate yourself a bit. My registry identification is dated 6 February 1988.

73 DE KNY2VS

91. Re: Info on ICOM R2

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: "Rich Wells, N2MCA" <n2mca@strongsignals.net>
Message-ID: <377B4126.30E7DCD6@strongsignals.net>
Source record: 114070

spoiler1 wrote:
> Am contemplating buying a ICOM R2 I have been looking for information
> and haven't found much other than the tech specs at the ICOM site.

Think you need a new web search engine then. ;-)

Stop by my site and do a search on R2 and see what pours out
including my review and much user-submitted feedback (just
don't talk to Lee Rothman or he'll try to convince that you
need to buy 10 of the dang things ;-)

> 1. I know there are 8 banks of 50 can they be linked or can you
> selectively scan more than one bank at a time?

Nope. One bank or all banks.

> 2. Does it accept a standard 1/8 earphone directly without an adapter?

Yes.

> 3. Is it tedious to program without the computer software?

No.

> 4. Can you enter Alpha tags?

No.

> 5. Are you happly with the unit?

Quite. But that doesn't mean you will. Have you used
Icom gear before? Do you know the difference between
a "scanner" and a "communications receiver"?

Best of luck in your decision!

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

92. Re: help me

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <7lfgosotb1@mail.snowcrest.net>
Source record: 114071
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Your question is VERY common and way too broad for a quick answer.
Generally, yes, the more channels the better...unless you live in a REALLY
rural, remote area.

What city/what size city do you live in (this will help decide if you need
800 Mhz, and if you need a "trunk-tracker model)? WHAT do you want to
listen to...police/fire? Aircraft? Military Air?

Where do you plan to listen...at home/work only? Mobile? On foot?
(Generally, if you have only ONE scanner it ought to be a handheld...you can
still use it at home or in your car.)

Harry Marnell, N6URU
~~~> http://www.snowcrest.net/marnells/index2.html

Creeper wrote in message ...
>im new to the scanner thing and i wanted to know what a good scanner is to
>buy.. does more channels make it better? do i need a scanner that can go up
>to 800mhz? if anyone could help it would be appreciated thanks.
>
>
~~~

93. FS: AOR 2700 Handheld Scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: hartbeat@greenepa.net
Message-ID: <7lfksr$bd2$1@nnrp1.deja.com>
Source record: 114072

AOR 2700 in excellent condition with manual, antenna and ni-cads
w/charger. .5khz to 1300 mhz continuous. Works great! $200.00 shipped
to the 48 states.

hartbeat@greenepa.net

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

94. Re: MVT-9000 faults

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Ray Colvill <rcolvill@es.co.nz>
Message-ID: <01bec3ac$f7b9e920$89814dd1@rcolvill->
Source record: 114073

Yes really good scanner 9000m3 as opposed to my 7100 model I had
for 4 years

Better all round on all frequencies. The 9000 aerial is REAL DEAF ,
buy the
7100 telescopic aerial for far superior performance.(times2-2.5)

NOTE THIS YUPITERU

Seeing that you do not have an E-mail address??????????????????

But some minor glitches have been noted so far.

The search pass frequencies revert to normal after a time, you have
to re-input them at regular intervals.(Certified by Bandercom)

THE 7100 DID NOT HAVE THIS PROBLEM. NOTE THIS YUPITERU .

If you set on a frequency on a specific and have the priority active
then it creeps up
when you are not looking. I.E.

152.000 FM
Creeps to 152.0125
152.0125
152.0250

and so on. At the end of each priority scan period it zips up one
frequency
step.

THE 7100 DID HAVE THIS PROBLEM AS WELL.

I have had to re-solder the aerial connection after 7 months use.

The solder joint failed where the centre pin of the BNC socket meets
the pin on the cct board at 90 degrees.

I have had 12 repairs to my 7100 centre pin and the sleeve solder
joint over the last 4 years.

At least opening the case does not loose my 980 memories on this
model.

THE 7100 HAD THIS PROBLEM AS WELL, NOTE THIS YUPITERU

It seems that NO ONE reports faults back to Yupiteru .

Copy this to them someone.

]

Not a major issue but very annoying as Yupiteru have been told that
these occurred
in the 7100/7200 series.

It seems they Dont want to know/ put the

95. Yupiteru 9000 hidden faults??????????????????

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Ray Colvill <rcolvill@es.co.nz>
Message-ID: <01bec3b3$2b2a3020$a7814dd1@rcolvill->
Source record: 114074

Yes really good scanner 9000m3 as opposed to my 7100 model I had
for 4 years

Better all round on all frequencies. The 9000 aerial is REAL DEAF ,
buy the
7100 telescopic aerial for far superior performance.(times2-2.5)

NOTE THIS YUPITERU, REDESIGN REQUIRED.

Seeing that you do not have an E-mail address??????????????????

But some minor glitches have been noted so far.

The search pass frequencies revert to normal after a time, you have
to re-input them at regular intervals.(Certified by Bandercom)

THE 7100 DID NOT HAVE THIS PROBLEM. NOTE THIS YUPITERU .

If you set on a frequency on a specific and have the priority active
then it creeps up
when you are not looking. I.E.

152.000 FM
Creeps to 152.0125
152.0125
152.0250

and so on. At the end of each priority scan period it zips up one
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the pin on the cct board at 90 degrees.

I have had 12 repairs to my 7100 centre pin and the sleeve solder
joint over the last 4 years.

At least opening the case does not loose my 980 memories on this
model.

THE 7100 HAD THIS PROBLEM AS WELL, NOTE THIS YUPITERU

It seems that NO ONE reports faults back to Yupiteru .

If you gave an E-mail address we could contact you
??????????????????

Copy this to them someone.

--
Ray Colvill
Timaru
New Zealand
Safe flying is NO accident

96. Yupiteru 9000 minor faults

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Ray Colvill <rcolvill@es.co.nz>
Message-ID: <01bec3b3$efc24080$a7814dd1@rcolvill->
Source record: 114075

Yes really good scanner 9000m3 as opposed to my 7100 model I had
for 4 years

Better all round on all frequencies. The 9000 aerial is REAL DEAF ,
buy the
7100 telescopic aerial for far superior performance.(times2-2.5)

NOTE THIS YUPITERU, REDESIGN REQUIRED.

Seeing that you do not have an E-mail address??????????????????

But some minor glitches have been noted so far.

The search pass frequencies revert to normal after a time, you have
to re-input them at regular intervals.(Certified by Bandercom)

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If you set on a frequency on a specific and have the priority active
then it creeps up
when you are not looking. I.E.

152.000 FM
Creeps to 152.0125
152.0125
152.0250

and so on. At the end of each priority scan period it zips up one
frequency step.

THE 7100 DID HAVE THIS PROBLEM AS WELL.

I have had to re-solder the aerial connection after 7 months use.

The solder joint failed where the centre pin of the BNC socket meets
the pin on the cct board at 90 degrees.

I have had 12 repairs to my 7100 centre pin and the sleeve solder
joint over the last 4 years.

At least opening the case does not loose my 980 memories on this
model.

THE 7100 HAD THIS PROBLEM AS WELL, NOTE THIS YUPITERU

It seems that NO ONE reports faults back to Yupiteru .

If you gave an E-mail address we could contact you
??????????????????

Copy this to them someone.

--
Ray Colvill
Timaru
New Zealand
Safe flying is NO accident

97. Re: Scanner Trivia (please bear with me...)

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: K Patterson <kandtp@fiai.net>
Message-ID: <930828169.757.68@news.remarQ.com>
Source record: 114076

Not for sure. I believe I was still in highschool. Late 70's maybe. I can
recall him saying the slogan (something like) "Bearcat.......gets you in on
the action" or "...puts you in the action"
Paul Judd wrote in message ...
>
>K Patterson wrote in message <930485800.267.6@news.remarQ.com>...
>>Don Adams , the guy from Get Smart, did ads for BC for a few years.
>>Could that be who you are thinking of?
>
>
>Naw, I saw Max get his nose crunched in the doors during the ending credits
>innumerable times as a youth. I would have recognized him for sure.
>
>I didn't know he did commercials for Bearcat. I never happened to catch
>one. When was that?
>
>Paul
>
>

98. Re: MDT Monitor

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Jeffrey Broome <jlbroome@BUTIDONTLIKESPAMworldnet.att.net>
Message-ID: <377B5F4D.C186A4FD@BUTIDONTLIKESPAMworldnet.att.net>
Source record: 114077

ROBERT GREEN wrote:
>
> Does anyone know where I can get my hands on a copy of MDT Monitor for
> Windows?

Check out...

http://www.eavsdropper.dabsol.co.uk/

Apparently Ian has been doing some web construction recently!

jeffrey broome
jlbroome@worldnet.att.net

99. Re: Need info for Yupiteru MVT 7100

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Ray Colvill <rcolvill@es.co.nz>
Message-ID: <01bec3c5$b675ce20$c6814dd1@rcolvill->
Source record: 114078

Not that I know of, 4 years a 7100 owner.

Pete <rollers@interlog.com> wrote in article
<rollers-2906991028160001@209-20-7-228.dialin.interlog.com>...
> Hello all,
>
> I wonder if someone knows if it is possible to modify the MVT 7100
so the
> delay function while in scan or search modes are disabled? The
7100 has a
> permanent delay setting of 2 seconds with the delay function OFF,
and a
> delay time of 4 seconds with the delay option ON. I believe this 2
second
> delay was incorporated because of a Uniden patent on delay
functions?? Is
> it possible to modify the 7100 so there is no delay time at all?
>
> Thanks in advance
>
> Pete.
>

100. Re: Need info for Yupiteru MVT 7100

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Ray Colvill <rcolvill@es.co.nz>
Message-ID: <01bec3c6$4732b900$c6814dd1@rcolvill->
Source record: 114079

I do have the light mod for the yuppie 7100 .

E-mail me for a copy.

Ray Colvill <rcolvill@es.co.nz> wrote in article
<01bec3c5$b675ce20$c6814dd1@rcolvill->...
> Not that I know of, 4 years a 7100 owner.
>
> Pete <rollers@interlog.com> wrote in article
> <rollers-2906991028160001@209-20-7-228.dialin.interlog.com>...
> > Hello all,
> >
> > I wonder if someone knows if it is possible to modify the MVT
7100
> so the
> > delay function while in scan or search modes are disabled? The
> 7100 has a
> > permanent delay setting of 2 seconds with the delay function OFF,
> and a
> > delay time of 4 seconds with the delay option ON. I believe this
2
> second
> > delay was incorporated because of a Uniden patent on delay
> functions?? Is
> > it possible to modify the 7100 so there is no delay time at all?
> >
> > Thanks in advance
> >
> > Pete.
> >
>

101. Re: Screw-on BNC

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: marcus.akesson@no_spam_please.home.se
Message-ID: <377b718a.140178636@news.chalmers.se>
Source record: 114080

On Wed, 30 Jun 1999 12:30:03 GMT, barryo@fastlink.com.au (Barry O'Grady) wrote:

>SMA.
>
>Barry

?????????

Is that a question or an answer, Barry?

/Marcus

102. Belgium scanner freq. update !

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: pjcarels <pjcarels@zeelandnet.nl>
Message-ID: <377b7849$0$21227@news2.zeelandnet.nl>
Source record: 114081

see http://www.geocities.com/Broadway/Wing/6246/scanja5/index.html

103. AOR8000 W/ACC 4 SALE 415.00

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: cwest69521@aol.com
Message-ID: <19990701103935.26159.00006683@ng-ba1.aol.com>
Source record: 114082

AOR8000
WITH LEATHER CASE
SET OF RECHARGEABLES
WALL ADAPT
RECHARGER FOR BATTERIES
MANUAL

415.00
NO TRADES
CAN BE PICKED UP IN NORTHERN NJ OR SHIP PRIOR PREPAYMENT OF A U.S. POSTAL MONEY ORDER ONLY

THANKS

104. BC 80XLT mod?

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Creeper <Creeper@NOSPAMantisocial.com>
Message-ID: <83Me3.4$P61.103@news.rdc1.bc.wave.home.com>
Source record: 114083

anyone know of a website or know how to modify a BC 80XLT to get cell calls?
any help would be appreciated

105. Frequency database software (aka HELP)

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Deuteronimy Scaggs <randsun@bright.net>
Message-ID: <7lg2od$853$1@cletus.bright.net>
Source record: 114084
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Could someone please recomend software that lets you organize scanner frequencies.
I have tried 'Frequency Filer' and another called Winscan. I dont care for either.
There used to be an old DOS based program called 'Freqs'. It was basic and simple to use but I cant find it anywhere. I found it to be the best I have seen.

thanks

RS

remove the "d" from the e-mail addy to reply

ransun@bright.net

106. FAQ: New Scanner Users

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: "Rich Wells, N2MCA" <n2mca@strongsignals.net>
Message-ID: <377B9711.C83A5628@strongsignals.net>
Source record: 114085
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,triangle.radio

To All New Scanner Users,
If you are new to the radio monitoring hobby, I have compiled
a FAQ containing a collection of topics which are frequently
asked on the scanner newsgroups.

Topics include :
Look Before You Post
"What's The Best Scanner?"
Picking A Scanner/Receiver
Scanner Glossary
Scanner Model FAQ
Scanner Dealers FAQ
Frequently Asked Frequencies
FCC Frequency Databases
CTCSS & DCS
What's Illegal
Cellular-capable Scanners
Trunked Radio Systems
Co-ax Cable
Receiver Range
Your Scanner On A Plane
Frequency Counters
Magazines & Newsletters
Rechargeable Battery Tips
Radio Discussion Lists
Radio Modifications
Radio Shack On-line Manuals
Uniden On-line Manuals
AOR On-line Manuals
*Electra/Bearcat/Regency Manuals
*Amateur & HF Radio Manuals
Handheld Scanner Antenna Review
Used Scanner Price Guide
Radio Monitoring Software
Receivers Covering Military Aero
Computer Control
*Multiple Scanners And One Antenna
*Do I Need An Amplifier?
My Web Page
Courtesy

*=Recently added topics

To see this FAQ, point your web browsers to

http://www.strongsignals.net/htm/new_user.htm

Happy reading!

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

107. WTB: scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <xQMe3.1022$y4.2696@news1.iquest.net>
Source record: 114086

```
im looking for a scanner that covers 800 megs,,,NOT interested in cell,,,
let me know what you have

monte k9dzd@iquest.net
```

108. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <7lg5n0gcl1@fir.prod.itd.earthlink.net>
Source record: 114087

>I know that if this is how I'll be treated for getting a no-code
license
>than you can keep the whole damn thing. What a way to make friends,
take
>someone who just spend a big wad of his/her hard earned money buying
into
>crap unless they go all out and get the Ultimate License and half a
house
>full of gear. Way ta go, geniuses...That'll keep new blood coming in
for
>years to come... not.

Phil,

Hey, go for the license anyway. If there's assholes (opps, be polite
here, use the HAM term, since we're an elitist fraternity, right?
LIDS!)
out there, blow them off, do what YOU want to do.

You get people of all walks of life, and that includes the '*' (a
graphical
way of saying LID, or the other term). But remember, ham radio has
no monopoly on these people. You ignore them or just learn to deal
with them in normal life, do the same here.

Unfortunately, these people sometimes lead sheltered lives, and then
dedicate themselves to rising to a self-appointed position of authority.
Hey, just like real life again! Here they stand out. But remember,
they ARE the minority!

So go for it. Find a club that won't try to force you to do what they
want
or perceive what they feel you should do. It's YOU getting the license,
not them.

And remember, the handwriting is on the wall for change. You can get
involved now, and then change yourself when things do change. Just
remember your roots, and try not to let yourself fall into the trap
that's
so obviously present with some others.

Go for it, have fun, and do what YOU want to do!

Mike
N1DVJ

109. NCLA IS A HOAX

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: No-Code Liberation Army <ncla@angelfire.com>
Message-ID: <7lga5h$ka4$1@nnrp1.deja.com>
Source record: 114088

Thank you for getting the NCLA joke site removed from the Angelfire server! Had any of you checked the source code for those pages or scrolled all the way to the bottom to read the disclaimer, you would have found the message of a joke being played on the ham radio community I will not list the Amateurs who believed this to be real. I can't believe you are *THAT* gullible but I did have 2 join the group! One a no-code tech and one of a higher class license!

The real reason for the site was to show that the subject of code testing *CAN NOT* be discussed by todays Amateurs with out the discussion turning into a name calling and insult contest! I feel sorry for the Amateur Radio Service if this is the best that we as a group can do! You claim that your better than the CB'rs but you revert to the same low road of action that you condem the CB'rs with!

GOD HELP THE ARS WITH THE LIKES OF US IN IT!

--
Join the No-Code Liberation Army - For a RADIO
FREE EARTH!
Email us at ncla@angelfire.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

110. ??PA SPOX Code 1?

Newsgroup: rec.radio.scanner
Date: 1999-07-01 00:00:00 UTC
From: wfm <wmerrell@parsley.epix.net>
Message-ID: <VdNe3.160$D5.40575@news1.epix.net>
Source record: 114089

Anyone know what the PA State Police "Code 1" means?
tia
bill

111. Re: thank you macky

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7ljcri$bej@dfw-ixnews13.ix.netcom.com>
Source record: 113840
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In <377D084F.3B6AE84@usa.net> jmackey@usa.net writes:
>
>Actually, Bill almost totally stopped his harassing posts after
>myself & others made several complaints to his ISP (san.rr.com) about
>his unacceptable behavior nearly a year ago. That was about 8 months
>before the NY District Attorney and the feds took action on Bill.

then there was the post that Mackeral did indeed
take credit for notifying the FEDS of what
was his problem with the cheek guy...he
turned him in. that MACKEY has confirmed
he did do in this NG...for all to see. If they
want.

i'm sure some printed that one out or saved it
for future...or do a Daja Vue

bill conduit
etc.

112. Re: snotty attitudes and posts

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: cgregory@gw-tech.com
Message-ID: <377e36db.1208492640@news.tiac.net>
Source record: 113841
Cross-posted to: alt.fan.john.mackey,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,alt.radio.scanner,alt.firefighters,misc.emerg-services

jmackey@usa.net wrote:

>*garbage snipped*

Oh joy, the cross-posting asshole from hell is back. What exactly is your problem? What makes you think 10 newsgroups give a shit about you and your never-ending little personal feuds?

Oh, never mind. Who cares. Much simpler just to killfile you entirely.

PLONK

113. ... and still more questions

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: Chris Reed <djfaith@hotmail.com>
Message-ID: <377D3EE6.7E31158C@hotmail.com>
Source record: 113842

Yes it's me, still with questions but only two this time.

1. I don't understand all these frequencies e.g 106.000 and the say FM.
This is in the commercial station frequency range. (88-108) so how could
(for example) an airport tower be broadcasting at 106.000 Mhz FM when
this is designated for commercial radio stations??

2.Can a Yupiteru MVT7100 be used with computer based scanning software
e.g Win Radio ??

Thanks to everyone who has helped answer any of my questions you've
helped a great deal!!

Chris.

114. Re: Worthless...

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: Shawn Patchell <SPatchell@webworldinc.com>
Message-ID: <377D24F3.E6B44764@webworldinc.com>
Source record: 113843
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Bob Cook wrote:
>
> This news group is worthless..
> I have personally asked 3 or 4 questions in the last couple of weeks
> and not one has been even remotely answered. I do know the basics
> of scanning and have a couple of radio's now.
>
> I wish there was a forum of nice people who would like to help
> semi-newbies like me learn instead of posting questions
> and never hearing about them again... It's to bad...
>
> jason
> jasperpso@hotmail.com

You have Sinned!

You asked about cellular, It has been a Federal CRIME to
eavesdrop on cellular telephones for almost 13 years (ECPA of 1986).
Why should anyone here assist you in committing a Federal Offense?!

Exhibit A:

From: "Bob Cook" <photovsn@interl.net>
Subject: cell
Date: 01 Jul 1999 00:00:00 GMT
Message-ID: <7lg5l2rfd1@forge.sbt.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: SBTek, Inc.
X-MSMail-Priority: Normal
Newsgroups: alt.radio.scanner

the cell band is 868 to 894.... so why do i get cell from 894
to 911mhz???

my bc860xlt is the scanner that gets them,
another strange thing is my sportcat right next to my 860 wont
get the cell phones and it tunes 894 to 911 mhz just fine,
but doesn't get the cell...

Exhibit B:

From: "Bob Cook" <photovsn@interl.net>
Subject: 800mhz block
Date: 28 Jun 1999 00:00:00 GMT
Message-ID: <7l8iqh$580$1@forge.sbt.net>

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: SBTek, Inc.
X-MSMail-Priority: Normal
Newsgroups: alt.radio.scanner

what is the exact frequencies blocked in the new scanners?
i have a bc860xlt date code OIID
it receives 894-900 and it gets some cell calls, but it
blocks 868-894mhz.anyway, is there a MOD to open up the
blocked area?

jason
jasperpso@hotmail.com

Exhibit C:

From: "Bob Cook" <photovsn@interl.net>
Newsgroups: alt.radio.scanner
Subject: FS:Realistic PRO-41
Date: Thu, 24 Jun 1999 10:22:10 -0500
Organization: SBTek, Inc.
Lines: 14
Message-ID: <7ktimdkgv1@forge.sbt.net>
NNTP-Posting-Host: b04141.interl.net
Xref: news alt.radio.scanner:99547

I have a PRO-41 on ebay.
This handheld 10 channel 10 band radio works well.
no reserve price.

bidding starts at $20.00

And you tried to sell something on ebay!

The common Sins committed in this newsgroup are:

asking "how can I eavesdrop on cellular telephones?"
asking "how can I intercept MTD & pager signals?"
asking "how do I Transmit on Police frequencies?"
and selling anything on ebay.

115. Re: FAQ: New Scanner Users

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <Mvbf3.1095$JI1.224017@news.uswest.net>
Source record: 113844

Ted, I have to say Rich has never gotten a penny put of my bank account and
I have used his sight many times. It is a must bookmark for any intelligent
scannist. I'll even go this far. If it turns out Rich is;

1. the anti-Christ
2. a Dole supporter
3. communist
4. capitalist
5. ------------------- (fill in the blank)

I won't really care. He is site and its contribution to the net out weighs
any evil you might imply.

Ted Hatfield <tedh@ccms.net> wrote in message
news:377D1846.14885319@ccms.net...
> ONE POST??? I have seen a HUNDRED and its all spam to get hits on your
> website, why don't you tell the real reason for the SPAM.
> And don't forget my post is also getting read.....
>
> Rich Wells wrote:
>
> > Kyle M. Smith wrote:
> > > I think you're assuming new people can't figure this out on their own.
> > > And what's eating you? His name is Rich Wells, NOT Rich "McCoy", Mr.
> > > Hatfield.
> >
> > Thanks to Mr. Hatfield, my one post has turned into many and
> > is getting even more exposure than I could possibly have imagined!
> > And thereby increasing the chances to reach and help out even more
> > newcomers!
> >
> > Regardless of his intent, I applaud the results.
> >
> > Strong Signals,
> > Rich Wells N2MCA
> > http://www.strongsignals.net/
>

116. Re: FAQ: New Scanner Users

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19990702193954.14817.00002353@ng-fi1.aol.com>
Source record: 113845

<SPatchell@webworldinc.com>

Posted the following in another thread:

> This news group is worthless..
> I have personally asked 3 or 4 questions in the last couple of weeks
> and not one has been even remotely answered.

This is exactly what I noted earlier: If you want to learn something, first make the effort to find the answer on your own. One, there is a great possibility that what you want to know has been answered and posted on a web site; two, you'll learn a lot just by doing the search and following up on various leads that you would have never found otherwise.

Ask here, wait for someone to spoon feed you the the answers, and you risk never getting the info that you need (or worse, someone will give you the wrong info).

117. Re: snotty attitudes and posts

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19990702194211.14817.00002355@ng-fi1.aol.com>
Source record: 113846

>myway@ix.netcom.com

>now....passer of ass-gass, find something
> i am wrong in what I help people with.

Blah
Blah
Blah

118. Re: BC245 and EDACS?

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: ke4aus1@aol.com
Message-ID: <19990702194823.13966.00007153@ng-fq1.aol.com>
Source record: 113847

This depends on whether the Control Channel is digitally modulated, or analog data..

for example, some motorola ASTRO systems control channels are digital, some are not, depends on the system...

119. FS: Bearcat BCT-12 800MHz mobile scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <377D45DA.C97883CF@bv.net>
Source record: 113848
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner
Body handling: Binary attachment payload not displayed: mcguyver.vcf

I have a Mint condition bearcat/uniden BCT-12 800MHz preprogrammed
automobile scanner. See link below for information. I will sell unit for

$125 Includes, antenna, lighter plug, power plug w/ bare wires, 2 mounts
and
box. Very simple to use.

http://www.uniden.com/docs/product/prdetail.cfm?product=BCT12

ALSO:

Mint, Optolinx unit, from Optoelectronics, check out:
http://www.optoelectronics.com

for details

Sell for $80

[One or more binary attachments are retained only in the source text.]

120. Re: Hansen & Bowers make fools of themselves again!

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: Annibelle <annabelle126@hotmail*nospam*.com>
Message-ID: <377d537d.0@newsfeed1.cybertours.com>
Source record: 113849
Cross-posted to: alt.fan.john.mackey,rec.radio.scanner,rec.radio.amateur.misc,alt.firefighters,misc.emerg-services

Please take this somewhere else!!

Glenn <glenn.hansen@usa.net> wrote in message
news:EQaf3.1069$Jl1.216679@news.uswest.net...
>
> <jmackey@usa.net> wrote in message news:377D0766.39818E83@usa.net...
> >
> >
> > Glenn wrote:
> >
> >
> > > Can you see the police receiving a call about someone calling a number
> once
> > > and hanging up? Right, they are going to file a report. They would
file
> it
> >
> > Blake called several times AND he sent harassing e-mail. Not to smart
to
> > do at the office of a government employee!!!!!!!
>
> BAWAHAHAHAHAHA!
>
> How about when YOU answered and responded to the call that the repeater
was
> down again? Ehh Toilet-Boy?? Now who is a liar???
>
> BAWAHAHAHAHAHAHHAHAHAHA!
>
> >
> > answers to KA0SSF voice that
> >
> > If someone used the call "KA0SSF" and "screamed profanities andraised
hell
> on
> > the repeater" then it must have been someone bootlegging
> > as I have never done that on any repeater. I suggest you talk with
> > the repeater owner & licensee/trustee at that time, Jon Marcinko (I can
> > give you his phone number if needed) who states that he is not aware of
> > any actions as you describe ever happening.
>
> Same old story Toilet-Boy. Marcinko is nothing like you and doesn't come
> close to knowing everything that happens on one repeater though he

operates
> many. Four other people heard and verified the incident Toilet-Boy. You
> saying you wouldn't act like a giant asshole on a repeater is as
believable
> as you are a contributor to rec.radio.scanner.
>
> Keep lying Boy, that is all you are good at, oh and giving out information
> at the Health Department.
>
> BAWAHAHAHAHAHAHAHAHA!
>
> Why the stupid Spanish on your home recorder Toilet Boy? Shouldn't it be
> Apache or Cherokee?
>
>
>
>
>
>
>
>
>
>

121. Re: Verdugo Fire IS dispatching Monrovia, PLUS...

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <7ljuaf$7h4$1@mail.snowcrest.net>
Source record: 113850
Cross-posted to: alt.radio.scanner,rec.radio.scanner

OK, gang, here's the story, straight from Verdugo Dispatch:

"Dear Mr. Marnell:

"Yes, it is true that Verdugo is now dispatching for the City of Monrovia for
both Fire/EMS calls. This officially started on 7/1/99. We are also
scheduled to handle dispatching for the City of Sierra Madre starting on
8/1/99 and the City of Arcadia on 9/1/99.

"We've had interest from other cities as well, such as San Gabriel. It is our
hope that in the near future - we will not only be the Area C coordinator,
but we will also be a regional dispatch center for Area C. Currently the
cities of Burbank/Glendale/Pasadena have Joint Power of Authority (JPA) over
the Verdugo Fire Communications Center. The other cities are considered
Contract Cities.

"I hope this answers your questions, and you can look fo our Website to be
updated soon with all of these changes.

"Sincerely,

Don C. Wise
Communications Supervisor
Glendale Fire Department
Verdugo Fire Communications Center"

******
Harry Marnell, N6URU
~~~> http://www.snowcrest.net/marnells/index2.html
~~~

122. Re: Pro-2026 Mounting Bracket

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <377D593F.5F90E51D@globe-net.net>
Source record: 113851

I bought one used and it came with one. Nothing particularly special about it. Easy enough to make your own. I can send you dimensions and pictures if you need them.

Robert
http://dune.globe-net.net/~rc123/Robert/

Teal9494 wrote:

> you mean the one that came with it?

123. Re: BC245 and EDACS?

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: Charles Simmont <csimmont@intsvc.com>
Message-ID: <377D5BF9.F6514E9@intsvc.com>
Source record: 113852

Yep that's the rumor.

"ctippins@miamionthenet.com" wrote:

> My understanding is that the new 245's will trunk track EDACS as well
> as Motorola systems. Is this correct?

--
Charles Simmont - ICP509 Dispatcher & National Coordinator
Incident Command Page of Arizona http://www.axtek.com/n7qyk/icp.html
Notification Systems webpage http://www.intsvc.com/csimmont

The opinions and views expressed are my own and not that of ICP unless
otherwise stated.

124. Re: For Sale Commodore 64 Stuff

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: Al & Lo <alxlo@valinet.com>
Message-ID: <377D6200.3CEEB4B0@valinet.com>
Source record: 113853

For Y2K compliance built in, see the original MAC !

--
Please remove the X From allo to reply, it cuts the junk mail by 85%
Thank you

125. Re: Want two radios for auto. What do you suggest?

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <377D6954.E52E8ED3@ibm.net>
Source record: 113854
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Tim wrote:
> Wanting to purchase two new radios for my auto. Would be good to have
> something in the size of the Uniden BC700, but the 700 might not give
> me as much as I want. I do have trunked systems in my area.
>
> I think the BC895 has the features but is big.
>
> What would you suggest?

Radio Shack PRO-2066 mobile Trunking Scanner. Is DIN sized so
can fit right in the dash. Stop by my site for a review if
interested in finding out more!

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

126. Re: FS/SC150B SPORTCAT

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <377D6F3E.E1DF56FD@bv.net>
Source record: 113855
Body handling: Binary attachment payload not displayed: mcguyver.vcf

Still available?

John Sanders wrote:

> REAL CLEAN AND WORKS PERFECT SPORTCAT 150B W/POWER CHARGER $65.00 TNX
> JOHN

[One or more binary attachments are retained only in the source text.]

127. Re: San Jose Freqs. Police and Fire ?

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <377D7CA0.2287@worldnet.att.net>
Source record: 113856

THuynh6969 wrote:
>
> I'm visiting San Jose, and I need freqs for Police and Fire. Got any ?
> Thanks a million !

==========

San Jose Police

District Ch. Freq. PL.
=================== ===== ======= =====
Western Dist D F & R 1 460.150 131.8
Western Dist N & S 2 460.275 162.2
Foothill Dist M & W 3 460.200 136.5
foothill Dist C & P 4 460.425 167.9
Central Dist K & V 5 460.400 146.2
Central Dist E & L 6 460.325 146.2
Southern Dist A & T 7 460.475 136.5
Southern Dist X & Y 8 460.525 179.9
Citywide 1 9 460.100 136.5
CLEMARS 10 460.025 179.9
Citywide 2 11 460.050 110.9
CLEMARS Direct 12 460.025 179.9
Tactical 1 13 460.175 186.2
Tactical 2 14 460.300 203.5
Tactical 3 15 460.375 203.5
Citywide 1 Direct 16 460.100 136.5

==========

San Jose - Fire

154.010
154.280 Fire Mutual Aid - White I
154.115 "Command 3"
153.980 "Command 4"
153.830 County Wide Fire - Yellow
153.845 County Wide Fire - Blue

==========

Santa Clara County - CENTRAL FIRE DISTRICT

Primary (Control 2) 154.250
Secondary (Control 8) 154.400 Share with Los Altos
Fireground 153.905 Command 1
155.985 Command 2

154.145 Command 13
Tactical 154.175
County Wide 33.960 Red - Interagency Coordination
153.830 Yellow
154.845 Blue
FMA (Control 14) 154.280 Fire Mutual Aid - White I
154.265 Fire Mutual Aid - White II
154.295 Fire Mutual Aid - White III

==========

Santa Clara County -AMBULANCE

Control 91 856.4375 Paramedic Dispatch
Control 92 857.4375 Ambulance to Hospital Ringdowns
Control 93 858.4375 Data Only (AVL)
Control 9 453.100 Basic Life Support Ambulances

==========

128. Motorola SLK 280 FRS HT $85

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <377D98EC.28AF@ix.netcom.com>
Source record: 113857
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment

I have one new SLK 280 $85 This has 14 channels 38 PL tones and scan.
Takes 3 AAs. $85. Thank you, Chris

129. Re: cell phone

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: Shawn Patchell <SPatchell@webworldinc.com>
Message-ID: <377D8546.D20DA619@webworldinc.com>
Source record: 113858
Cross-posted to: alt.radio.scanner,rec.radio.scanner

biff bunk wrote:
>
> good luck on that. i know what you sayen. been there. but some of
> these ass holes are to stiff to give us a clue. cause they are to
> holy are something. goody two shoe mutha....'s

biff bunk wrote:
>
> yeah this store usually has ugly little dorks for security
> which are just as bad as ass hole cops. i passs through
> sears and wondering what they are saying on the radio.

You seem to be a "ugly little dork" which is why the
Security Officers have you under observation.

From the January 27, 1997 issue of Wireless Week

Eavesdropping Is Easy, Modifying Scanners Legal

By Edward Warner

WASHINGTON--A loophole in the law banning cellular phone
eavesdropping lets a handful of companies make a business
of modifying existing radio scanners.

Federal law bans eavesdropping on cellular phone calls,
manufacturing equipment that can eavesdrop or disseminating
the contents of a wireless call. However, the companies supplying
scanner modifiers said it's legal to modify a scanner after its sale.

One company sells a $199 circuit board that makes all of
the cellular frequencies--and the phone number dialed--
available to several models of RadioShack scanners.

Another company, Max System Inc. of Gloucester, Mass.,
says it can modify some 50 different scanner models,
charging customers only about $40.

However, Max's proprietor, Tom Bernie, said the business
is a sideline involving only about 50 scanners a month.

How prevalent is cellular eavesdropping? Because it's a
felony that leaves behind no evidence, no one can say for sure.
The problem grabbed headlines recently when a cellular phone
call involving House Speaker Newt Gingrich was overheard
on a police scanner.

The story evoked earlier press reports of wireless
eavesdropping on calls by a Virginia governor and the
Prince of Wales.

The problem may be more widespread than headlines indicate.
A check with the "alt.radio.scanner" newsgroup on the
Internet shows numerous recent postings from people
interested in converting cellular phones or
police scanners to overhear cellular calls.

The postings include detailed responses on how to do it,
including how to reprogram a phone's memory chips.

Security consultant Bill Fischer gave his litmus test for
learning the extent of cellular eavesdropping in an area:
Use a cellular phone to make several calls telling someone
else of a phone number that, if called,
puts the caller in line for a free car.

Fischer, owner of Electronic Countermeasures Inc.,
did just that in his hometown of Calgary, Alberta.
He and the wireline phone user he called pretended
they were radio station employees having a private
conversation about a coming marketing promotion.

They did it eight times in one day
during business hours in the city's downtown,
a location where he thought it unlikely scanner users
would be eavesdropping.

He got nine messages on that phone number's voice-mail system.

Fischer said no one is enforcing the cellular eavesdropping law.
Larry Miller, publisher of National Scanning magazine agreed.
He said there are also "10 gazillions" of scanners in use that
predate the FCC's 1993 ban on the sale of new scanners that
can pick up cellular calls and the many companies modifying
new scanners.

In addition, any RadioShack scanner can pick up an "image"--
a sort of radio echo--of a cellular call without any modification,
Bernie said. This lends credence to the claim of the couple in
the Gingrich case, who say they bought their police scanner several
months ago from a RadioShack store.

Bernie also maintains that, whether the modification of a
scanner is done by a third party or the scanner's owner,
no law is broken. To hold the modifiers liable, he said,
is like holding a gun shop responsible for an armed robbery.

Cellular Telecommunications Industry Association spokesman
Tim Ayers disagreed, but admitted the loophole "hasn't been
tested in court yet."

Bernie also doubts the very law banning cellular eavesdropping is constitutional. The law, he said, is based on protection of a right to privacy, but cellular users know their calls are susceptible to interception.

Comcast Cellular Communications Inc. spokesman Joe Divis said customers are told that the law protects their calls, but that they "should be cautious what they discuss."

However, a top source with another wireless carrier said "we don't tell" customers. However, he asserted that most people know "analog is not real secure--it doesn't take a rocket scientist to tell
that."

In the wake of the Gingrich "wireless wiretap," press reports widely discussed how those seeking protection from eavesdropping are better off with a digital phone.

"Is that so?" joked Fischer, whose company markets a $30,000 device--only for sale to law enforcement--that can capture digital calls.

According to the CTIA Assistant Vice President for Network Operations Ed Hall, the best bet for call privacy is to use a scrambler device--which each party to the call must have--or a phone compatible with the cellular authentication voice encryption technology algorithm, which can be used to prevent cellular fraud and to encode calls. Hall said CAVE is available for both the code division multiple access and time division multiple access digital air interfaces.

Recipe For A Scanner*

1. Take a ripe NovAtel 8301 mobile phone
2. Open it and remove biggest cover inside
3. Remove the U30 EPROM and erase it
4. Switch jumper U23-10 to U23-12 ...

(Five additional steps deleted in the interests of cellular security)

*source: Internet scanner newsgroup

http://www.wirelessweek.com/News/Jan97/nine127.htm

130. Re: Anyone know if its illegal to bring an US FRS radio into Canada?

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: njtonv@webtv.net
Message-ID: <9029-377D9416-111@newsd-241.iap.bryant.webtv.net>
Source record: 113859

dwarren@canada.com posted:

>Group: rec.radio.scanner Date: Fri, Jun
>25, 1999, 10:26pm (PDT+7) From:
>dwarren@canada.com Anyone know if
>its illegal to bring an US FRS radio into
>Canada?....'would it have to be sneaked
>in?'

FRS radios operate in the GMRS frequency band (462.5 to 462.725 mHz), on "interstitial" freqencies that are not suppossed to interfere with that service. They are _very_ low power and antennas are not normally removeable.

So... if GMRS freqs are legal to transmit on in Canada, should be OK, but you should check to see if a license is required there for any transceiver.

njtonv@webtv.net

131. Am using my new 245xlt

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: John Drake <drox@jps.net>
Message-ID: <377e1513@news1.jps.net>
Source record: 113860

Thanks to Glenn at Scanners Unlimited I am enjoying my 245xlt. He paged this am and I drove over to pick it up moments after it arrived via overnight
FedEx from his distributor who picked them up in person. Seems a little slower than the Optocom using ETRAX, and unlike ETRAX on the EDACS systems displays a portion of the first of the usual series of EDACS beeps between transmissions, very annoying to me but not necessarily to others.
Multitracks well between Motorola type 2 and EDACS systems, gets slower with more talk groups entered on scan lists if your triuked systems are large and busy, this is to be expected. Made a few comments on the StrongSignals 245 message page at www.strongsignals.net/bc245xlt/index.html . Am interested to hear
opinions from those far more knowledgeable than I.

132. FS TRUNKTRACKER $170.

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: Paul Littleton <paull@mauigateway.com>
Message-ID: <377DBAFF.7B37@mauigateway.com>
Source record: 113861

```
Selling Uniden BC 235XLT Trunktracker 300 channel $170.00 shipped.
Includes second battery pack, charger, original box. This radio is in
perfect condition.
Sincerely,
Paul Littleton
```

133. AOR 3000A $800.00

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: Paul Littleton <paull@mauigateway.com>
Message-ID: <377DBBB6.4738@mauigateway.com>
Source record: 113862

Selling Aor 3000A receiver. Radio is in perfect condition. No scratches.
No original box. Has 110v and 12v power supplies and original
telescoping whip. Will sell for 800.00 Shipped.
Sincerely,
Paul Littleton

134. Re: mods for 2041 scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: John Montalbano <jrmont1@worldnet.att.net>
Message-ID: <7ll372$sf4$1@bgtnsc03.worldnet.att.net>
Source record: 113863

Computer control for this and most others at http://www.qsl.net/ka2pyj.
Prebuilt units available soon.

Charles Thackett wrote in message
<7lcak0$8o9$1@ash.prod.itd.earthlink.net>...
>any one have modifcations for radio shack 2041 base scanner
>
>
>

135. San Diego Sheriff 800 MHz

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: Laura Q <lauraq@funtv.com>
Message-ID: <1Bpf3.345$VX3.15710@news.connectnet.com>
Source record: 113864

Hi:

I've noticed some questions about the San Diego Sheriff's new radio system. For those of you wondering, the Sheriff is part of the San Diego County Regional Communications System (RCS). Sheriff talkgroups are digital trunked, except for County Mutual Aid talkgroups and law enforcement county tacticals (which are analog trunked).

There are several talkgroups that are DES encrypted: these belong to the Sheriff's Criminal Intelligence Unit. In addition, the Sheriff radios (Astro XTS-3000's) have access to all RCS-participating cities city talkgroups, as well as access to conventional frequencies such as FIREMARS, CLEMARS, etc.

I'm putting together a list of all Sheriff's analog trunked talkgroups, which I'll post here as soon as it's done.

Take care,
Laura

136. AOR2700

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: "Knox Co. Ambulance" <snell@marktwain.net>
Message-ID: <7lhj31$c9s$1@sammy.nemr.net>
Source record: 113865

Does anyone own one of these radios? I have one, ever since I bought it from EEB, its performance has been weak, like it has a problem with selectivity/sensitivity. For example, my Pro 60 will easily receive base stations up to 40 miles away w/rubber duck ant, while the 2700 won't pick up a mobile radio within a couple miles. I sent it back once under warranty, & EEB said it was okay, that AOR made a poor receiver so they could add more bells & whistles. I have contacted AOR USA, they disagreed & said to send it in to them & they would check it over. If anyone has a 2700, I'd be interested in knowing if they like it, how well it receives, etc., before I shell out $$$ to fix a problem that can't be fixed. Thanks.

137. Pro-2026 Mounting Bracket

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: Mickey Kopanski <bell412@ameritech.net>
Message-ID: <377CC098.8BF43CE7@ameritech.net>
Source record: 113890

I'm trying to locate a mounting bracket for a Pro-2026 and was wondering if anyone knows where I might get one. I searched around the Radio Shack web page but couldn't find any special order section. Any help would be greatly appreciated.

Mickey Kopanski
bell412@ameritech.net

138. Updated CB Web Page

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: jknope@aol.com
Message-ID: <19990702073818.26293.00006850@ng-cn1.aol.com>
Source record: 113891

```
<a href="www.angelfire.com/fl/jknope/cb.html"> Click here to visit Big Mac's CB
Web Site</a>
```

139. Re: thank you macky

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: hbraf239@aol.com
Message-ID: <37829922.2971232@enews.newsguy.com>
Source record: 113892
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On 2 Jul 1999 02:57:17 GMT, you@some.com (Newbie) wrote:

>weather or not u like macky one thing u have to admit is
>that he is the only person who was able to make bill cheeks shut up

Nope. That was the Federal government. Wacky had nothing to do with it,
although he feels better thinking he did. He likes to play cops and robbers
sometimes when he's feeling rejected (which is quite often).

140. Re: GSM - Cracked?????

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: budgie <budgie@NOWHERE.cantech.net.au>
Message-ID: <377ca8fb.1272117@news.cantech.net.au>
Source record: 113893
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,phl.scanner,rec.radio.scanner

Dave
On 1 Jul 1999 21:32:25 -0700, davem@groucho.cs.ubc.ca (Dave
Martindale) wrote:

>budgie@NOWHERE.cantech.net.au writes:
>
>>When you consider that trunk circuits between cellular base stations
>>are demand assigned, you will realise the folly in what you just said,
>>and the futilty of attempting to tap Fat Freddy's mobile call to Nasty
>>Neville's mobile at any point other than off-air.
>
>Tapping without the help of the cellular carrier would be difficult.
>But if you do have their cooperation (e.g. with a court order), it
>can't be very difficult

You got it in one. The tap method described requires due process
which is sometimes too hard, too slow, not going to be authorised, etc
etc. There are two types of tapping/bugging operations - evidence
gathering (which the courts require to be done by the book), and
intelligence gathering (which is done any way you can).

When the legalities get in the way of intelligence gathering, they use
off-air methods quite a bit.

Peter
PERTH - WESTERN AUSTRALIA
Remove the NOWHERE from reply address

141. Re: snotty attitudes and posts

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: waneslash@my-deja.com
Message-ID: <7lielibhm1@nnrp1.deja.com>
Source record: 113894

In article <7lh9dv$7ve$1@news.cyberhighway.net>,
me@me.com wrote:
> this is really a laff and riot! conduit and hansen are a couple of the
> biggest trouble makers here and now they are fighting between
eachother.
> they are the best thing that could happen to eachother. remember when
> dealing with bill concuit, a 'conduit' is what SHIT flows through and
> hansen is no better than conduit because he is the shit flowing
through.
> someone should beat then both with an ugly stick for what they have
done
> with this newsgroup which would certainly be a muchly better place if
> they would both just leave since the only reason they use this
newsgroup
> is to fight with eachother like they are having a lovers fight and try
> to pick fights with other newcomers and pick fights with macky
>
Just thought you might be interested to know that Bill Cantdoit is just
as insideous in the Swimming forum. He seems to pick on newbies. Like
when you visit the zoo and you see people hanging around the primate
cage.......but they are not watching the apes they are watching the new
visitors who are unaware that some shit is going to be thrown at them by
an ape. Unfortunately there is not allot you can do about it because its
a 'free' country.
Sean

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

142. Re: PRO-90: How to do a complete reset??

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: jkoole@home.com
Message-ID: <MPG.11e67c78253557cd989736@news>
Source record: 113895

In article <377C457D.FC57BB67@blarg.net>, w7ls@blarg.net says...
> Hi. How do you do a complete reset on the Radio Shack PRO-90? I bet it
> is some 'Vulcan death-grip' combination of keys that need to be pressed
> during power-on, but don't know which ones. Thanks. Jim
>
>

2,6, Trnk = (Total scanner reset same as 2,9,MAN)

You can find that and others at http://www.trunktracker.com in the TIPS section.

James.

143. Buying from Canada?

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: jbasic1 <jbasic1@email.msn.com>
Message-ID: <ev5PXiIx#GA.328@cpmsnbbsa05>
Source record: 113896

I am considering purrchasing an IR2 from a company in Canada. Curious if anyone has had any problems getting delivery of unblocked scanners from Toronto?

144. FM/TV audio bleed-through problem

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: R Guzy <ryan_g@rocketmail.com>
Message-ID: <377CD56A.4FD8386D@rocketmail.com>
Source record: 113897
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I have a Sony SC-1, it is very sensitive but I get a little FM and TV audio bleeding through all over. None of it is above squelch, but it masks weaker signals. Is there some kind of filter I can get? Any suggestions greatly appreciated!

--Ryan ryan_g@rocketmail.com

145. Re: Icom R-2 software & interface

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: burtons961@aol.com
Message-ID: <19990702113528.19356.00007845@ng-fv1.aol.com>
Source record: 113898

> Does anyone know where to get a computer interface cable & software
> for the R-2?

I got mine at Scanners Unlimited
San Carlos, CA
(650)573-1624

I don't remember the price, but I'm pretty sure both the cable and the software together were under $50.

BTW its the "only way to go"
Burt
Burt Smith, BurtonS961@AOL.com

146. Re: BC245 and EDACS?

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: Paul Judd <scout@direct.ca>
Message-ID: <9w5f3.465$iT5.16846@newsgate.direct.ca>
Source record: 113899

JTWard01 wrote in message <19990702040323.08947.00001082@ng-fn1.aol.com>...
>>From: ctippins@miamionthenet.com (ctippins@miamionthenet.com)
>>Date: Fri, 02 July 1999 02:15 AM
>>
>>My understanding is that the new 245's will trunk track EDACS as well
>>as Motorola systems. Is this correct?
>
> Not completely. EDACS stands for Ericsson DIGITAL etc. etc., and it
will
>not decode digital modulation, either Motorola's ASTRO or Ericsson's EDACS.
>The 245XLT will, however, track Ericsson analog trunked systems, including
>EDACS systems that are being operated in the analog configuration.

John (or anyone else),

Any idea if the 245XLT still follows the EDACS trunk, even though it doesn't decode the digital modulation? Like, does it still get the trunking information from the control channel or is it unintelligible to the radio because its digital information too?

Just curious, as we have a new EDACS system in Vancouver. I'm wondering if you were following a digital trunking system and they switched(?) to an analog configuration if you would just start hearing the voice communications or would you have to totally reprogram the system (assuming you could follow it in the first place).

I realize I may be premature in asking, but I thought you (or someone else) might know.

Thanks,

Paul Judd, VE7VKG
Maple Ridge, B.C.

147. looking for info on plectron alert monitors

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: DALE JONES <kb9rre@ameritech.net>
Message-ID: <zA5f3.25095$J4.10548@nntp0.chicago.il.ameritech.net>
Source record: 113900

Ineed to know if anyone know how to set the alerts on plectron 700s thanks
in advanced 73's de lee

148. Searching for Grucci Fireworks freqs!!!

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: Shaun Whitman <lstrain@email.msn.com>
Message-ID: <e$HMAeKx#GA.200@cpmsnbbsa03>
Source record: 113901
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I am looking for the frequencies used by Grucci Fireworks that they are
using in Red Bank, NJ for their July 3 show.
Any help would GREATLY be appreciated.
Please email me directly with any info.

Thanks,
Shaun Whitman
shaun@railfan.net
Central Jersey Rails
http://JerseyRails.Railfan.net

149. Re: Realistic Pro-43 Scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: james coburn <confused@primenet.com>
Message-ID: <7lispf$3ur$1@nnrp02.primenet.com>
Source record: 113902

Same Here except that mine is $175.00
Let me know.
confused@primenet.com

DT614 <na> wrote in message news:377c3546.0@news.busprod.com...
> I have a clean Pro-43 800 mhz. hand held scanner for sale. (the good one!)
> Price is $200.00 FIRM! Plus shipping and insurance. TERMS OF
SHIPPING:
> Scanner will be sent SAME day I receive a U.S.Postal money order.....Sorry
> no COD's (I lost $35.00 on the last COD that wasn't picked up!) If
> interested e-mail me at: radiousa@busprod.com Thank you.
>
>

150. Re: FAQ: New Scanner Users

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <377CF8E0.73AB0A93@ibm.net>
Source record: 113903

Kyle M. Smith wrote:
> I think you're assuming new people can't figure this out on their own.
> And what's eating you? His name is Rich Wells, NOT Rich "McCoy", Mr.
> Hatfield.

Thanks to Mr. Hatfield, my one post has turned into many and
is getting even more exposure than I could possibly have imagined!
And thereby increasing the chances to reach and help out even more
newcomers!

Regardless of his intent, I applaud the results.

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

151. Macy's Fireworks Freq's

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: Uncle <sts77@earthlink.net>
Message-ID: <377CFA2B.82C2CA07@earthlink.net>
Source record: 113904
Cross-posted to: alt.radio.scanner,rec.radio.scanner

dose any one know what freqs would have good listening for the east river (midtown & south street barges) fireworks shows. i have all of the NYPD. i am looking for the radios on the barges or land from the pyrotechnics. BTW, dose anyone know who the pyro's are this year, i saw the show live from the Brooklyn Promenade about 5 years ago---AWESOME. i thought it would be cool this year, if i scanned the show.

to all going to see the show:
try not to get crushed and lost in the crowd & have a great time !!!

thanks
steven

152. Uniden SC 150

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: nobody@nowhere.net
Message-ID: <377cf968.1306425@news.earthlink.net>
Source record: 113905
Cross-posted to: rec.radio.scanner,alt.radio.scanner

How do I tell the difference between the Double conversion and Triple conversion models? I heard they switched these radios from double to triple a while back because of government regulation.

153. Re: snotty attitudes and posts

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: jmackey@usa.net
Message-ID: <377D03FB.825B7D85@usa.net>
Source record: 113906
Cross-posted to: alt.fan.john.mackey,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,alt.radio.scanner,alt.firefighters,misc.emerg-services

Hey Blake, YOU are the one who was caught making hang up calls to
MY ELDERLY FATHER & then tried to deny it and later tried to blame it
on your son!!!!!!!!!!!!

Now how is THAT for "Truth and competance", those are YOUR
WORDS & ACTIONS, Blake!!!

Blake Bowers wrote:

> Truth, and competance has never been something John can claim!

----------== Posted via Deja News, The Discussion Network ==---------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

154. Re: Bc 245

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: g chatten <sales@advdig.com>
Message-ID: <377CA5B7.C92BFE0C@advdig.com>
Source record: 113907

Next week ? Our customer orders ship today (Friday).

And I have yet to hear from any dealer/competitor that they got the
quantity ordered on this first shipment.....

BAYCITVIDGRP wrote:

> In <9hTe3.285$RM1.1246@newsfeed.slurp.net> jeffl@dynasty.net (Jeff)
> writes:
> >
> >this model we planned way ahead.
> >
> >Not like the short supply was with the BC245.
> >
> >Next week we can ship 200 plus call us.
> >
> >
> >The Ham Station
> >1.800.729.4373
>
> OK JEFF
>
> I want one. Now.
>
> By the way, this company
> and this man are as reliable
> as crime in Los Angleles is
> the norm and expected any minute.
>
> they deliver and do it with
> speed and "handwriting on the
> boxes could be improved"....
>
> bill conduit
> etc.

155. Re: snotty attitudes and posts

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: jmackey@usa.net
Message-ID: <377D032E.F84C754C@usa.net>
Source record: 113908
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hmmm, very interesting!!!

waneslash@my-deja.com wrote:

> Just thought you might be interested to know that Bill Cantdoit is just
> as insideous in the Swimming forum. He seems to pick on newbies. Like
> when you visit the zoo and you see people hanging around the primate
> cage.......but they are not watching the apes they are watching the new
> visitors who are unaware that some shit is going to be thrown at them by
> an ape. Unfortunately there is not allot you can do about it because its
> a 'free' country.

----------== Posted via Deja News, The Discussion Network ==---------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

156. Glenn Hansen makes another fool of himself!

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: jmackey@usa.net
Message-ID: <377D04CD.BEA5A442@usa.net>
Source record: 113909
Cross-posted to: alt.fan.john.mackey,rec.radio.scanner

Glenn-
What are you babbling about?

Glenn wrote:

> As usual John-Bowls' alter egos have shown up on rec.radio.scanner among
> others he cross posted to. Every time somebody posts the truth about this
> creature a new anon friend of Mackey's shows up.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

157. BC 350a

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: "Tommy Starr"
Message-ID: <7lj0ch$6sm1@medusa.bresnan.net>
Source record: 113910

I don't know if my original post made it.. But I'm trying to find out of there is any mods out there for this scanner?
Thankyou
Tommy Starr
tstarr@<nospam>uncia.com

158. Hansen & Bowers make fools of themselves again!

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: jmackey@usa.net
Message-ID: <377D0766.39818E83@usa.net>
Source record: 113911
Cross-posted to: alt.fan.john.mackey,rec.radio.scanner,rec.radio.amateur.misc,alt.firefighters,misc.emerg-services

Glenn wrote:

> > It is interesting also, that the threads where John is shown to be a
> > liar, he just won't respond to. Sort of like me asking him for proof
> > that he filed a complaint about me hanging up on his voice mail. No
> > complaint number is available, as the SO knows nothing about it, so
> > Johnny has no proof.

I was never asked to provide a case number.

Your lies are so repetative you forget what you have said in the past!

> Can you see the police receiving a call about someone calling a number once
> and hanging up? Right, they are going to file a report. They would file it

Blake called several times AND he sent harassing e-mail. Not to smart to
do at the office of a government employee!!!!!!!

> answers to KA0SSF voice that

If someone used the call "KA0SSF" and "screamed profanities andraised hell on
the repeater" then it must have been someone bootlegging
as I have never done that on any repeater. I suggest you talk with
the repeater owner & licensee/trustee at that time, Jon Marcinko (I can
give you his phone number if needed) who states that he is not aware of
any actions as you describe ever happening.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

159. Re: thank you macky

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: jmackey@usa.net
Message-ID: <377D07EE.3E854033@usa.net>
Source record: 113912
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Actually, Bill almost totally stopped his harassing posts after
myself & others made several complaints to his ISP (san.rr.com) about
his unacceptable behavior nearly a year ago. That was about 8 months
before the feds took action on Bill.

Hank Brafton wrote:

> On 2 Jul 1999 02:57:17 GMT, you@some.com (Newbie) wrote:
> >weather or not u like macky one thing u have to admit is
> >that he is the only person who was able to make bill cheeks shut up
>
> Nope. That was the Federal government. Wacky had nothing to do with it,
> although he feels better thinking he did.

----------== Posted via Deja News, The Discussion Network ==---------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

160. Re: New Alinco DJ-V5T ??

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: KC5ZRQ <habbinga@hub.ofthe.net>
Message-ID: <gE7f3.4$Lz6.986@news3.giganews.com>
Source record: 113913

It appears on paper the VX5 would be a better radio than the V5T. Why did
you sell your other radio?

<kg5un@juno.com> wrote in message news:7lhcgmpb1@nnrp1.deja.com...
> Has anyone seen one of these new Alinco HT's ? It is a dual bander
> with a 76 to 999 mhz receiver. I would like to hear if anyone knows
> anything about it, I sold my VX5 and ordered one this week and cant
> wait to try it!
> 73,
> Ed
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

161. Re: thank you macky

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: jmackey@usa.net
Message-ID: <377D084F.3B6AE84@usa.net>
Source record: 113914
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Actually, Bill almost totally stopped his harassing posts after
myself & others made several complaints to his ISP (san.rr.com) about
his unacceptable behavior nearly a year ago. That was about 8 months
before the NY District Attorney and the feds took action on Bill.

Shiva Nataraja wrote:

> On 2 Jul 1999 02:57:17 GMT, you@some.com (Newbie) wrote:
> >weather or not u like macky one thing u have to admit is
> >that he is the only person who was able to make bill cheeks shut up and
> >for that he should be thanked and given a little more consideration.
>
> You give him too much credit. If anyone has shut Bill Cheek up, it's
> that district attorney in New York, not our good friend Mr. Mackey.
> And even then it will only be temporary until all the legal wrangling
> is over with...

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

162. Re: FAQ: New Scanner Users

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: Dan Morisseau <dpm3@postnet.com>
Message-ID: <377D08EC.3310536E@postnet.com>
Source record: 113915
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,triangle.radio

K Patterson wrote in response to yet another in a series of Ted Hatfield's diatribes:

> Where did he say they "HAVE to go give some one a
> hit on their website ".Go back and read Rich's post again Ted. He never once
> said to "read this before posting" "don't post" or any thing like that. He
> was just passing out good scanner info.
> Its at the bottom of this post.... go look.
> Only thing missing is the link , the list and him wishing them good reading.
> What is there to bitch about?

There is nothing to bitch about, of course. Ted simply decided that he was going to acquire the external attributes of an online personality by decrying some imagined violation of an unwritten rule of his own device. What a self important ass! Those of you entry level scannists who have specific questions about the hobby would be well advised to check out Rich's FAQ's. You'll find that the info there is more readily available rather than waiting for responses via the news group and then wading through a number of postings and trying to decide which of the self appointed "experts" has it right.
--
Milepost 15 - just west of the crest of Mo-Pac's Kirkwood Hill!
Dan Morisseau, N7ZXL - 38ï¿½34'30"N, 90ï¿½25'40"W
Watkins Johnson HF-1000: 60' Random Wire & Palomar Loop
ICOM R-7000: Discone
ICQ: UIN# 5313018

163. Re: Pro-2026 Mounting Bracket

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: teal9494@aol.com
Message-ID: <19990702144419.12748.00009098@ng-cb1.aol.com>
Source record: 113916

you mean the one that came with it?

164. free GE CB radio after rebate

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: y3kbug@my-deja.com
Message-ID: <7lj6pelkj1@nnrp1.deja.com>
Source record: 113917

Here is a company selling GE CB radio free after rebate.
http://www.rebateco.com
what do you think? Any experience with this company?

****
I enjoy money saving! Do you?
http://greatdeal.iscool.net

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

165. Re: FAQ: New Scanner Users

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: Phil Smalley <ziggy7445@scanner.yahoo.com>
Message-ID: <7lj1rull1@phxtst22.phx1.aro.allied.com>
Source record: 113918

Glenn wrote in message ...
>
>Hey Ted, I said NOTHING about stupid questions! New users have a tendency
to
>ask a question and wait a week for an answer that never comes. ANYBODY that
>doesn't use a search engine first is/should be considered a "newbie"
>though. Still has nothing to do with "stupid questions". Don't know where
>that came from.

I agree and would like to add to it - Ted, can you please show me where in Rich's post he tells people not to post their questions? All I read was that there are answers to many commonly asked questions on his site, should anyone care to read them. In most cases, this is just the information someone would be looking for! What is your major malfunction anyhow?

Seems to me Ted, that you still have some kind of grudge against Mr. Wells over the whole AR8200 thing. If you really feel that Rich is off base, then why don't I see a reply from you to all the "what's a scanner?" posts we see in here? Too busy providing expert advice to the know-it-alls, I guess, huh?

-Phil

-=Anti Spam Measure In Effect=-
-=Remove the word "scanner" to reply=-

166. Re: FAQ: New Scanner Users

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: Ted Hatfield <tedh@ccms.net>
Message-ID: <377D1846.14885319@ccms.net>
Source record: 113919

ONE POST??? I have seen a HUNDRED and its all spam to get hits on your
website, why don't you tell the real reason for the SPAM.
And don't forget my post is also getting read.....

Rich Wells wrote:

> Kyle M. Smith wrote:
> > I think you're assuming new people can't figure this out on their own.
> > And what's eating you? His name is Rich Wells, NOT Rich "McCoy", Mr.
> > Hatfield.
>
> Thanks to Mr. Hatfield, my one post has turned into many and
> is getting even more exposure than I could possibly have imagined!
> And thereby increasing the chances to reach and help out even more
> newcomers!
>
> Regardless of his intent, I applaud the results.
>
> Strong Signals,
> Rich Wells N2MCA
> http://www.strongsignals.net/

167. Re: 20/20 show: cordless phone monitor

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: frussle@erols.com
Message-ID: <3780160d.1053789@news.erols.com>
Source record: 113920
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 01 Jul 1999 20:35:50 GMT, no@mail (Nick M.) wrote:

>Travis John Allen <alanreed@swbell.net> wrote:
>
>>Murray wrote:
>>>
>>> On Thu, 03 Jun 1999 20:45:40 -0400, Robert <rc123@gnc.net> wrote:
>>> They did make an
>>> >error in the end of the show saying "older phones can be listened to by
>>> >a scanner..." What the didn't mention (didn't know), is most new phones
>>> >can also be listened to. Unless it is digital/spred spectrum, it is just as
>>> >easy to listen to the 900 MHz phones.
>>>
>>> Digital spread spectrum is not immune from monitoring. All that is
>>> required is a digital spread spectrum phone and knowledge of the
>>> servicemans key pad sequence for testing the tx and rx of the phone.
>>> This essentially turns your phone into a scanning receiver.
>>
>>It had occured to me that this was probably possible!
>
>Spread spectrum doesn't work that way. Although it may be possible to do such
>a keypad trick with the base, it's irrelevant as you still need to figure out
>the security codes being sent from the handset.
>
>You'd need years of time with a computer to try and brute force crack it.

Not so fast, dude. There are simple ways to monitor a SS signal.
First, if the spreading is done using BPSK, you can take the incoming
signal and put it through a multiplier. The second harmonic of this
signal is despread. If they used an analog signal before spreading,
you can use a scanner at 1.8 GHz to pick up this signal.

Another simple fact: from the look of many of these 900 MHz SS
portable phones, it appears the code is one very long string. It
appears to be the same string for all the phones. Only the start
phase is different. It's not hard to hunt for the start phase if you
already know the SS code.

There are ways to hack this...

Jake Brodsky, AB3A mailto:frussle@erols.com
"Beware of the massive impossible!"

168. Re: GSM - Cracked?????

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: amadeus@0spam.netcomuk.co.uk
Message-ID: <377cf801.13734797@nntp.netcomuk.co.uk>
Source record: 113921
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,phl.scanner,rec.radio.scanner

On 1 Jul 1999 21:32:25 -0700, davem@groucho.cs.ubc.ca (Dave Martindale) wrote:

>budgie@NOWHERE.cantech.net.au writes:
>
>>When you consider that trunk circuits between cellular base stations
>>are demand assigned, you will realise the folly in what you just said,
>>and the futilty of attempting to tap Fat Freddy's mobile call to Nasty
>>Neville's mobile at any point other than off-air.
>
>Tapping without the help of the cellular carrier would be difficult.
>But if you do have their cooperation (e.g. with a court order), it
>can't be very difficult to tell the cellular switch "Whenever this
>particular phone makes or receives a call, route a copy of the
>voice data out to this particular monitoring port, where we've
>attached a recorder".

Who needs a court order?

--
Regards, Jim. | EATING OUT:
amadeus%netcomuk.co.uk | The Edinburgh Dining Guide
dynastic%cwcom.net | Information on the capital's finest food
nordland%lineone.net |
| http://www.spidacom.co.uk/EDG/
Pgp key: pgpkeys.mit.edu:11371

169. Re: Scanner newcomers questions

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: amadeus@0spam.netcomuk.co.uk
Message-ID: <377cf2f8.12445721@nntp.netcomuk.co.uk>
Source record: 113922
Cross-posted to: alt.radio.scanner.uk,rec.radio.scanner,alt.binaries-scanner,rec.radio.scanner

On Thu, 01 Jul 1999 20:20:54 +0100, Chris Reed <djfaith@hotmail.com> wrote:

>Hi all,
> Just a few questions from me the annoying newbie. With a scanner
>if I wanted could I just scan through the whole frequency range for
>transmissions instead of only through my stored channels??

Yes. Of course you can. This is the 'search' function
of your scanner.

>Also I have been give n frequencies for an airport near me and
>I don't understand exactly what these words refer to:
>
Approach - ?...used by aircraft approaching the airfield intending
to land.
Radar - ?...aircraft who require radar assistance approaching or
transiting throught the airfield's local airspace.
Ground - ?....used to control aircraft manoeuvering on the ground
prior to take-off and after landing.
ATIS - ?....Not sure. Probably info on weather, runway conditions
altimeter setting etc. broadcast by an airfield.
Delivery - ?....er...pass!
Departures - ?....probably a frequency for aircraft departing an
airfield only. Normally 'Approach' would handle both
arrivals and departures.
Operations - ?...pilots can speak direct to the airfield operations
managers without having to pass their messages via Tower
or Approach.
Dispatcher - ?....Pass.
Command Post - ?....military (USAF) term. Probably the military
equivalent of Operations.
Area - ?...where there are a number of airfields close together,
they have to co-operate to avoid collisions. This is the
liaison frequency between them. (?)
Talkdown - ?....Tower basically, but with radar assistance. Tower and
talkdown handle the final approach to landing.
RAF Ops - ....as Command Post/Operations.
Zone - ?....See Area.
Director - ...See talkdown.

(Anyone else do any better? - I'm no expert!)

Clearance - ?...
Arrivals - ?...Dedicated frequency for arriving aircraft. Opposite
of Departures.

PAR - ?...Precision Approach Radar. Another term for Talkdown.
Navy Ops - ?...Operations managers. Fisheads this time!
Recoveries - ?....Pass
SAR - ?...Search & Rescue
Control Agencies - ?...Presumably generic term for air traffic
control, both at the airfield and at the
national (Airways) level.

(Anyone else do any better? - I'm no expert!)

>I know that tower is the control tower but I don't know the words above
>and which one is the actual plane??

None of these will be the actual aircraft. The aircraft will
talk to (work) any of these services.

In general the aircraft will switch from Airways to Approach
then to Tower and finally to Ground.

--
Regards, Jim. | EATING OUT:
amadeus%netcomuk.co.uk | The Edinburgh Dining Guide
dynastic%cwcom.net | Information on the capital's finest food
nordland%lineone.net |
| http://www.spidacom.co.uk/EDG/
Pgp key: pgpkeys.mit.edu:11371

170. Want two radios for auto. What do you suggest?

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: photographer@NOSPAM.cheerful.com
Message-ID: <377d1959.7851640@nntp.ix.netcom.com>
Source record: 113923
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Wanting to purchase two new radios for my auto. Would be good to have something in the size of the Uniden BC700, but the 700 might not give me as much as I want. I do have trunked systems in my area.

I think the BC895 has the features but is big.

What would you suggest?

Thank you,

Tim
photographer@NOSPAM.cheerful.com

171. Re: thank you macky

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <7lj7hk$smm@news.hsonline.net>
Source record: 113924
Cross-posted to: rec.radio.scanner,alt.radio.scanner

<snip>

Take a hike !

Charlie

Newbie <you@some.com> wrote in article
<7lh9qd$7ve$2@news.cyberhighway.net>...
> hey chicken lips hansen, you better try thinking before u speak if that
>

172. FS: RS Pro-60

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: witka <witka@v-wave.com>
Message-ID: <377D2A50.D7FD0839@v-wave.com>
Source record: 113925

Excellent condition only a few months old. $150 US including
shipping...

173. Danvers Fireworks

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: birdfan1@aol.com
Message-ID: <19990702165805.22722.00004362@ng-ch1.aol.com>
Source record: 113926

I'm looking for ALL the frequencies used at the fireworks at Plains Park Danvers, Massachusetts on July 3rd.

Thanks and happy 4th of July.

Birdfan1

174. Re: Pro-2066(?) and mobile antenna

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: Phil Smalley <ziggy7445@scanner.yahoo.com>
Message-ID: <7lj8vl$2o9$1@phxtst22.phx1.aro.allied.com>
Source record: 113927

cleve e massey wrote in message
<926E4AADB68D8436.C98FB7C109A59343.35A34862BE6CC3D5@lp.airnews.net>...
>Ok, help me out folks...gotta get some $$$ together for the 245 that is
>supposed to be shipped in the next couple of days...
>
>I have a Pro-2066 in good condition...there is a scratch on the top of the
>case...this is a mobile scanner that receives 29-512 in the usual blocks
and
>the 800 mhz less cell...it can be modified for cell if that is your bag.

Are you sure it's a 2066? Sounds more like the 2026. The 2066 is the new TT mobile that is basically a Pro 91 + cb band in mobile form, and is not modifiable....

I have a 2026 and it is a good little radio. The only drawback is that the dual conversion causes it to get overloaded in the city. Good for highway use though...

Best of luck in selling yours. The price sounds right with the antenna thrown in...

-Phil

-=Anti Spam Measure In Effect=-
-=Remove the word "scanner" to reply=-

175. Re: FS: Pro-2005 / Pro-2006 scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: Phil Smalley <ziggy7445@scanner.yahoo.com>
Message-ID: <7lj8m3$2o4$1@phxtst22.phx1.aro.allied.com>
Source record: 113928
Cross-posted to: rec.radio.scanner,rec.radio.swap,alt.radio.scanner

Dan Rollman wrote in message <377C16C2.B9A33AA3@azstarnet.com>...
>It's interesting that most of the people who must use profanities to
>make their point on newsgroups, including this person, usually fail to
>have a valid email address.

Yup. The common thread amongst all of usenet. They usually also fail to provide any useful content, but prefer instead to just cause problems.

Your response was tactful, logical and reasonable enough. Problem is, that sort of thing is lost on people like this. I've learned the hard way that the best way to deal with the "special" people on this NG is to simply ignore them.

$200 reserve huh? Man, that's a sweet deal.... wish I had the extra $$$, I'd send it your way today if I did.

BTW, I noticed you're selling off alot of stuff? Just curious, did you get something that replaces all these good radios? Private email is fine for a reply if you prefer: ziggy7445@yahoo.com

-Phil

-=Anti Spam Measure In Effect=-
-=Remove the word "scanner" to reply=-

176. Re: snotty attitudes and posts

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: jgilmore1@webtv.net
Message-ID: <25521-377D229F-59@newsd-293.iap.bryant.webtv.net>
Source record: 113929

Here is my comment about this topic. I am new to scanning (about 1 year) and most of you probably don't recall me posting here lately. So your also probably thinking that I am some "new idiot" that sould not even be here, but I too have noticed a lot people responding to others posts with increasing amounts of nit-picking. There are a lot of people who come here for useful ideas and information. They should not have to fear posting a question to get 15 negative responces because they have no idea what their doing. I too think that some feel they are God to scanning and know it all, and when someone corrects them, they have to throw you a bunch crap in their responce so they don't look like they made a mistake!! Slam me down all you want, but I stand behind what I write!

177. Re: snotty attitudes and posts

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7lja6n$43l@dfw-ixnews14.ix.netcom.com>
Source record: 113930

In <7lielibhm1@nnrp1.deja.com> waneslash@my-deja.com writes:

>Just thought you might be interested to know that Bill Cantdoit is
just
>as insideous in the Swimming forum. He seems to pick on newbies.
>Sean
>
>
What is your point?

i see u use the word "insidious" ... have
you looked it up lately in the dict.

or you disagree with my use of the
"guru to the living"

seems to pick on newbies: yes. I do.
why? well, they need to know how to swim
better. so I give newbies the info they
need. I also pick on those who have no\
ability in teaching the activity to come
on and quote from books.

now....passer of ass-gass, find something
that I offer as wrong. give me your full
speed and seek it out and show people how
i am wrong in what I help people with.

pick on newbies: yes.

Now, what is your point?
Please elaborate.

I'm really wanting to know how you see
me being insidious with people who are
helped by me....

you can talk the talk,
can you walk the walk?

bill conduit
etc.

178. Re: FAQ: New Scanner Users

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: Al & Lo <alxlo@valinet.com>
Message-ID: <377D2ED1.6783B6E@valinet.com>
Source record: 113931
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk

Common sense and basic knowledge of how to post to a newsgroup IS
required and would not lead a "newbie" to feel required to go anywhere.

--
Please remove the X From allo to reply, it cuts the junk mail by 85%
Thank you

179. Re: FAQ: New Scanner Users

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: m <shinysideup@hotmail.com>
Message-ID: <7ljb1a$1tq@newsops.execpc.com>
Source record: 113932
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,triangle.radio

Hi Ted,

No one said you had to go to a web site to get answers, I think Rich was trying to be helpful in that a lot of questions someone might have could be found in one place and take less time trying to find the answers questions they had. Actually Rich's web pages are a great place for info. I'm sure a person new to scanning would not only find the faq file intersting but many other things on Rich's site.

Happy Scanning,

Ted Hatfield wrote:

> TO ALL NEW SCANNERS USERS, this News group was created for you to ASK
> ANY AND ALL QUESTIONS you have pertianing to scanning and related
> problems, your not required to go try to find it on anyones website
> first, just ask away, and Im sure some one sooner or later will help
> you, thats the way it s always been here.
>
> "Rich Wells, N2MCA" wrote:
>
> > To All New Scanner Users,
> > If you are new to the radio monitoring hobby, I have compiled
> > a FAQ containing a collection of topics which are frequently
> > asked on the scanner newsgroups.
> >
> > Topics include :
> > Look Before You Post
> > "What's The Best Scanner?"
> > Picking A Scanner/Receiver
> > Scanner Glossary
> > Scanner Model FAQ
> > Scanner Dealers FAQ
> > Frequently Asked Frequencies
> > FCC Frequency Databases
> > CTCSS & DCS
> > What's Illegal
> > Cellular-capable Scanners
> > Trunked Radio Systems
> > Co-ax Cable
> > Receiver Range
> > Your Scanner On A Plane
> > Frequency Counters
> > Magazines & Newsletters

> > Rechargeable Battery Tips
> > Radio Discussion Lists
> > Radio Modifications
> > Radio Shack On-line Manuals
> > Uniden On-line Manuals
> > AOR On-line Manuals
> > *Electra/Bearcat/Regency Manuals
> > *Amateur & HF Radio Manuals
> > Handheld Scanner Antenna Review
> > Used Scanner Price Guide
> > Radio Monitoring Software
> > Receivers Covering Military Aero
> > Computer Control
> > *Multiple Scanners And One Antenna
> > *Do I Need An Amplifier?
> > My Web Page
> > Courtesy
> >
> > *=Recently added topics
> >
> > To see this FAQ, point your web browsers to
> >
> > http://www.strongsignals.net/htm/new_user.htm
> >
> > Happy reading!
> >
> > Strong Signals,
> > Rich Wells N2MCA
> > http://www.strongsignals.net/

180. Re: Icom R-2 software & interface

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: teeavee@aol.comGETLOST
Message-ID: <19990702173452.22729.00004097@ng-ch1.aol.com>
Source record: 113933

AES SELL THE SOFTWARE FOR AROUND $14.00..THE CABLE IS A WHOPPING $45.00...I'M
SURE THE CABLE INTERFACE CAN BE MADE......
SCANMAN@SCANNIN U .COM

181. San Jose Freqs. Police and Fire ?

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: thuynh6969@aol.com
Message-ID: <19990702172654.23289.00003585@ng-fk1.aol.com>
Source record: 113934

I'm visiting San Jose, and I need freqs for Police and Fire. Got any ?
Thanks a million !

182. Re: snotty attitudes and posts

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7ljbbg$7gj@dfw-ixnews8.ix.netcom.com>
Source record: 113935

In <25521-377D229F-59@newsd-293.iap.bryant.webtv.net>
jgilmore1@webtv.net (Joseph Gilmore) writes:
>
>
>--WebTV-Mail-32141-4625
>Content-Type: Text/Plain; Charset=US-ASCII
>Content-Transfer-Encoding: 7Bit
>
>Here is my comment about this topic. I am new to scanning (about 1
year)
>and most of you probably don't recall me posting here lately. So your
>also probably thinking that I am some "new idiot" that sould not even
be
>here, but I too have noticed a lot people responding to others posts
>with increasing amounts of nit-picking.

well, just goes to prove
the addage: the monkeys
are in control of the
outide of their cages.

this is not a church.

it's just "what is"

except for a certain source
who just gives credence
to your plight.

wear special glasses that protect
your sense of "fair play" and all
that junk-thinking.

when u see what you cannot stand
reading, stop. click on.

you decide on how you will read
and then "have someone read it for
you" and tell you if it's safe for
you to take in...to allow your brain
to have to focus on that info and
then accept it.

get an interpreter before the
water begins slopping down from
your virginal eyes....

bill conduit
etc.

183. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: Phil Smalley <ziggy7445@scanner.yahoo.com>
Message-ID: <7ljb94$3ep$1@phxtst22.phx1.aro.allied.com>
Source record: 113936

Shack23 wrote in message <19990702043434.15728.00009073@ng-fp1.aol.com>...
<snipped the junk>

Damn.... Where's CBRambo when we need him? - ROTFL

Give it a rest you two..... it's dead.

Give this thread the timely and proper burial it deserves. Take a deep breath. Smile.

There now don't you feel better?

You're welcome.

-Phil

-=Anti Spam Measure In Effect=-
-=Remove the word "scanner" to reply=-

184. JTFEX 99-2 begins soon by Joint Task Force 950

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: David Bate <davebate@home.com>
Message-ID: <Kqaf3.6845$_A4.100208@news2.rdc1.on.home.com>
Source record: 113937
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

July-2. JTFEX 99-2 begins soon by Joint Task Force 950 Public Affairs

NORFOLK (NWS) -- More than 15,000 U.S. service members will participate in Joint Task Force Exercise (JTFEX) 99-2, July 18 - 30 in the waters off Virginia and North Carolina. During the exercise, participating forces will be tested on their ability to deploy rapidly, conduct joint operations during a crisis, and refine tactics, techniques and procedures in joint force operations.
Participating in JTFEX 99-2 will be units from the U.S. Atlantic Fleet including the USS John F. Kennedy (CV 67) Carrier Battle Group and USS Bataan (LHD 5) Amphibious Ready Group (ARG). In addition, the 22nd Marine Expeditionary Unit, and elements of the U.S. Air Force will participate. Military members will train using equipment and systems incorporating the latest advances in technology.
"This Joint Task Force Exercise will train operational units from all services in a battlefield environment that is designed to specifically prepare them for the types of challenges the military faces today," said Vice Adm. William J. Fallon, Commander, U.S. 2nd Fleet, and Commander, Joint Task Force 950. "It provides our battle group and amphibious ready group units with valuable experience in operations with forces of other services, while giving them an opportunity to refine joint warfighting skills. It also provides a challenging test of their capabilities, and completes the training and evaluation process, which supports certifying the battle group and ARG as `ready to deploy,'" he added.
Forces will train in a simulated high-threat environment that involves air, naval and ground operations, and which incorporates surveillance, rescue, and other operations such as maritime interdiction, embassy support and non-combatant evacuation.

--
David Bate
Bowmanville, Ontario
ICQ # 9344489

185. Shipping of BC245

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: Kurt Fritsch DAT2 Communications <dat2comm@toad.net>
Message-ID: <ICaf3.6095$Li1.11221676@news-read1.qis.net>
Source record: 113938

I received confirmation that my demo BC245 is on the way.

--
Kurt Fritsch WA3TOY
Owner
DAT2 Communications
dat2comm@toad.net or dat2comm@juno.com
(410) 360-6894

186. Re: Hansen & Bowers make fools of themselves again!

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <EQaf3.1069$JI1.216679@news.uswest.net>
Source record: 113939
Cross-posted to: alt.fan.john.mackey,rec.radio.scanner,rec.radio.amateur.misc,alt.firefighters,misc.emerg-services

<jmackey@usa.net> wrote in message news:377D0766.39818E83@usa.net...
>
>
> Glenn wrote:
>
>
> > Can you see the police receiving a call about someone calling a number
once
> > and hanging up? Right, they are going to file a report. They would file
it
>
> Blake called several times AND he sent harassing e-mail. Not to smart to
> do at the office of a government employee!!!!!!!

BAWAHAHAHAHAHA!

How about when YOU answered and responded to the call that the repeater was
down again? Ehh Toilet-Boy?? Now who is a liar???

BAWAHAHAHAHAHAHHAHAHAHA!

>
> > answers to KA0SSF voice that
>
> If someone used the call "KA0SSF" and "screamed profanities andraised hell
on
> the repeater" then it must have been someone bootlegging
> as I have never done that on any repeater. I suggest you talk with
> the repeater owner & licensee/trustee at that time, Jon Marcinko (I can
> give you his phone number if needed) who states that he is not aware of
> any actions as you describe ever happening.

Same old story Toilet-Boy. Marcinko is nothing like you and doesn't come
close to knowing everything that happens on one repeater though he operates
many. Four other people heard and verified the incident Toilet-Boy. You
saying you wouldn't act like a giant asshole on a repeater is as believable
as you are a contributor to rec.radio.scanner.

Keep lying Boy, that is all you are good at, oh and giving out information
at the Health Department.

BAWAHAHAHAHAHAHAHAHA!

Why the stupid Spanish on your home recorder Toilet Boy? Shouldn't it be
Apache or Cherokee?

187. Re: ICOM R8500 tips of smooth tuning steps

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: Sysop <sysop@twwde.com.tw>
Message-ID: <377BC060.82EE03D9@twwde.com.tw>
Source record: 113955
Cross-posted to: rec.radio.shortwave,rec.radio.scanner

Miller Liu wrote:

> Hi, every 8500 owners:
>
> I don't like to the way of selecting tuning steps and choose mode and
> bandwidth to monitor each time. Now I figure out another way to
> conveniet the way. Here is what I
> do:
>

Thanks for the tips Miller !

You are the first SWLer I've seen in this news group besides myself.
I'm located in Hsi Chih Chen.

I've had my IC-R8500 for about a mouth and I'm still playing with it. I'll

put in a FL-52A CW /RTTY filter tomorrow (455: 500HZ/-6 dB filer). I will

try your setting in a file and load it into my R8500.

I'm trying to collect a group of Asian based shortwave listeners to
share ideals and othe information about SWLing from this region. I'm a
small ISP (Internet Service Provider) in Taipei and I run a WEB BBS at
http://wins.twwde.com.tw and I hope to use it to gather SWL information.

You can take a look at the gear I run here at:
http://wins.twwde.com.tw/radio/radio.htm

Log in with the ID: guest and Password: guest

Let me know what you think.

James
SysOp: World Data Exchange - Taiwan
WEB BBS: http://wins.twwde.com.tw

188. Bc 245

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: jeffl@dynasty.net
Message-ID: <9hTe3.285$RM1.1246@newsfeed.slurp.net>
Source record: 113956

this model we planned way ahead.

Not like the short supply was with the BC245.

Next week we can ship 200 plus call us.

The Ham Station
1.800.729.4373

189. Police,Fire and Ambulance frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: Chris Reed <djfaith@hotmail.com>
Message-ID: <377C0603.B05AB317@hotmail.com>
Source record: 113957

Hi,
I am from Rainford in St Helens, Mesresyside (near Liverpool)
Can anyone tell me the following frequencies:

The Police Helicopter for - St Helens
The Police Helicopter for - Liverpool
The police patrol cars, mavericks, motorbikes etc. for - Rainford
The police patrol cars, mavericks, motorbikes etc. for - St Helens
The police patrol cars, mavericks, motorbikes etc. for - Liverpool
The police headquarters/station for - Rainford
The police headquarters/station for - St Helens
The police headquarters/station for - Liverpool
The fire engines for - Parr (Near St Helens)
The fire engines for - St Helens
The fire engines for - Liverpool
The fire station for - Parr (Near St Helens)
The fire station for - St Helens
The fire station for - Liverpool
The ambulances for - Ormskirk (St Helens)
The ambulances for - Whiston
The ambulances for - Liverpool
The ambulance call out centre for - Ormskirk (St Helens)
The ambulance call out centre for - Whiston
The ambulance call out centre for - Liverpool
The air ambulance for - Liverpool and surrounding areas.

I know it's a big task but if you know any of these frequencies please
reply.

Thanks,
Chris

190. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: shack23@aol.com
Message-ID: <19990701203006.18005.00009049@ng-fr1.aol.com>
Source record: 113958

Euro" <@.> wrires:

>Ignore Shack23.

Why don't you, and all the REST of the CBers IGNORE ME? That would be VERY GOOD for Ham radio!

>He thinks he is elite and is very arrogant.
>He's one of those snooty people who get off downtalking everyone =

Hey EuroCRAP, you only perceive, (take to mean) the things I say as being elitist, and arrogant, because you and other FISH BRAINED people think ham radio is so high above you. And if it is, so much the better that you stay where you are! (You didn't sell me on that 'Advanced' drivel). If you are so aSShamed of the stigma of being a CBer in the presents of ham operators, why don't you throw your CB CRAP in the garbage can, and slightly increase the IQ of the 11 meter band?

>including his fellow HAMs.

I don't talk down anyone, unless they seem to have it coming. Take YOU for instance...You sit there in front of your computer, and type things you REALLY don't believe yourself. If you didn't REALLY think that being a CBer was crappy, why did you call someone referring to a CBer, as ACCUSING them of it? ACCUSING??? Damn, you talk like it is a CRIME to be a CBer! Ever heard of anyone being ACCUSED of being a HAM OPERATOR? Get the drift? Or are you too dense?

>His pathology is so predictable we all could write a book on him.

Well, at least you know TALENT when you read it. If my renderings are interesting enough for you to want to WRITE A BOOK ABOUT, well...But you couldn't write a book about a ham op anyway, because you would insert BREAKER BREAKER in it, and hams don't like that pseudo-cop crap!

>This is the kind of guy we all go after when the code is dropped, ok?

Go after me when they drop the code, huh? Hold your breath till they do that, ok? But even if the Code was removed, and imbeciles like you got on ham radio's HF bands, (God forbid) your stupid LINGO would give you away, and NO ONE would talk to you! This is because it is PART of you! You are one of the REAL Cbers, that are dyed in the wool. It is easy to tell someone that wants to BETTER him/herself, because they are not as RABID about something that requires EFFORT to attain. So why don't you just go back to channel 19, or SUPERBOWL, (whatever the Hell that is), and be content. But don't try to discourage others from trying something you don't have the GUTS for.

>BTW, I'm an advanced class so don't give me any lip, mr. general class =
>Trash23.

Yeah, right, EuroCrap...You might have 'ADVANCED' from a MIDLAND to a UNIDEN, but thats probably the extent of it! Now go give some 'LIP' to your GOOD BUDDIES on SUPERBALL??, or whatever...BREAKER, BREAKER...

191. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: shack23@aol.com
Message-ID: <19990701203344.18005.00009053@ng-fr1.aol.com>
Source record: 113959

Euro" <@.> wrote:

>This is the kind of guy we all go after when the code is dropped, ok guys?

I forgot one little detail, EuroCrap...If you are an ADVANCED CLASS HAM, why would you have to wait till they DROP THE CODE to come after me? STUPID CBer..

192. FS: Regency MX-7000 $150.00

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: John Strand <w6ibl@netxn.com>
Message-ID: <01bec423$5874c660$15c2ead1@arrc>
Source record: 113960

```
Regency MX-7000 for sale: Needs memory backup battery...otherwise works
great.
No mobile bracket available. $150.00 shipped CONUS.
```

193. Re: NCLA IS A HOAX

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: aci6@aol.com.net.htm
Message-ID: <19990701204757.10455.00008993@ng-ca1.aol.com>
Source record: 113961

For the unthreaded masses out there, ncla@angelfire.com wrote:

>Some scanner listeners use their scanners to listen to Amateur Radio
>that makes it on topic! And yes sir I am a joke, and you answering my
>post[s] shows that you fell for it!

So, then, if I have a VHF or UHF repeater for sale, your logic makes it OK for me to advertise it here? . . . And, since those would be OK, so would repeater antennas, control units, buildings, land, power service components, doors, HVAC equip, etc, etc.
And, I suppose police cars, uniforms, etc, etc would also qualify?

Your specific gravity must be well above double digits . . .

And, once again, I called you a troll . . . Nad, I was the only one to do so. That means I fell for your "joke"?

Are you certain that ncla doesn't stand for "never could learn anything"? . . .

Bill

CAUTION: Altered email address. Do not auto reply.
To reply via email, remove everything after .com in the listed address.

194. Re: For Sale Commodore 64 Stuff

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: tos-tng@startrekmail.com
Message-ID: <ibVe3.719$04.48837@news.oh.voyager.net>
Source record: 113962

In article <19990629232644.20610.00002339@ng-cl1.aol.com>, shack23@aol.com (Shack23) wrote:
>Nick" <ringo@sbt.net wrote:
>
>>I have a few Commodore 64's and a few 128's , a monitor and two modified
>>1541 floppy drives and THOUSANDS of old hacker programs ham programs. It
>>also has a modem and mouse you pretty much name it..
>>
>>I am asking $100.00 for it ALL plus shipping
>>
>> Good easy to get up on packet
>
>COMMODORE 64s??????? I thought the EPA outlawed those things years ago, because
>they were CLOGGING the Nation's landfills! I see you 'HID' yours...

Well they "ARE" Y2K compliant!!!!!...more than can be said for most of the other computers before 1996.....

195. Re: Bc 245

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7lh7d1$h8c@dfw-ixnews5.ix.netcom.com>
Source record: 113963

In <9hTe3.285$RM1.1246@newsfeed.slurp.net> jeffl@dynasty.net (Jeff)
writes:
>
>this model we planned way ahead.
>
>Not like the short supply was with the BC245.
>
>Next week we can ship 200 plus call us.
>
>
>The Ham Station
>1.800.729.4373

OK JEFF

I want one. Now.

By the way, this company
and this man are as reliable
as crime in Los Angleles is
the norm and expected any minute.

they deliver and do it with
speed and "handwriting on the
boxes could be improved"....

bill conduit
etc.

196. New Alinco DJ-V5T ??

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: kg5un@juno.com
Message-ID: <7lhcgmpb1@nnrp1.deja.com>
Source record: 113964

Has anyone seen one of these new Alinco HT's ? It is a dual bander with a 76 to 999 mhz receiver. I would like to hear if anyone knows anything about it, I sold my VX5 and ordered one this week and cant wait to try it!
73,
Ed

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

197. List of the rec.radio newsgroups

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7lh8ev$pkh@news.Hawaii.Edu>
Source record: 113965
Cross-posted to: rec.radio.info,rec.radio.swap,rec.radio.scanner

```
Archive-name: radio/personal-brief-introduction

In an effort help ensure a poster's article reaches the appropriate
audience, below is a list of the rec.radio newsgroups. In most cases,
a group's name will explain its purpose. Cross-posting should rarely
be necessary.

rec.radio.broadcasting (devoted to the broadcast industry; moderated)
rec.radio.cb
rec.radio.info (periodic informational bulletins; moderated)
rec.radio.scanner
rec.radio.shortwave
rec.radio.swap (for buying, selling, and trading; not a discussion group)

rec.radio.amateur.antenna
rec.radio.amateur.boatanchors (tube-type communications equipment)
rec.radio.amateur.digital.misc (packet, pactor and other digital modes)
rec.radio.amateur.dx (long-distance amateur communications)
rec.radio.amateur.equipment (questions, comments regarding commercially-
built amateur gear; not for buying/selling)
rec.radio.amateur.homebrew (devoted to home-building ham gear)
rec.radio.amateur.policy (issues include code, restructuring, local
restrictions in conflict with FCC R&R)
rec.radio.amateur.space (satellites, meteor scatter, EME)
rec.radio.amateur.misc (any topic not covered in the above groups)

(At least two other English language radio hierarchies exist, prefixed
with "uk" (United Kingdom), and "aus" (Australia), in place of "rec.")

Again, cross-posting should rarely be necessary. Many times, a long-
running thread results from a single cross-posted article, and the
contents of such a thread drift further and further away from being
"on-topic" in the various NGs that receive each and every followup.

For more detailed information, see "Guide to the Rec.radio Newsgroups"
posted on the 15th of each month.

Jeffrey Herman, KH6O
(rec.radio.amateur working-group)
--
Looking for a Nevada house? www.homeseekers.com, enter "Minden", click
on "Carson", click on "Search Homes", enter Zip: "89423", Street: "4th",
click on photo.
```

198. Re: snotty attitudes and posts

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: you@some.com
Message-ID: <7lh9dv$7ve$1@news.cyberhighway.net>
Source record: 113966

this is really a laff and riot! conduit and hansen are a couple of the biggest trouble makers here and now they are fighting between eachother. they are the best thing that could happen to eachother. remember when dealing with bill concuit, a 'conduit' is what SHIT flows through and hansen is no better than conduit because he is the shit flowing through. someone should beat then both with an ugly stick for what they have done with this newsgroup which would certainly be a muchly better place if they would both just leave since the only reason they use this newsgroup is to fight with eachother like they are having a lovers fight and try to pick fights with other newcomers and pick fights with macky

199. Newcomers questions (continued)

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: Chris Reed <djfaith@hotmail.com>
Message-ID: <377C0992.F0720AE5@hotmail.com>
Source record: 113967

A few more words that were on airport frequency lists . I don't know
what they refer to:
Area - ?
Zone - ?
MATZ/LARS - ?
VDF - ?
SRE - ?
Dispatcher - ?
MET - ?
Control Agencies - ?

What do they all mean ?? Please respond if you know any of them.

Thanks,
Chris.

200. Re: Frequencies for Oakville, ON

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: "Karl B. Staddon" <ve6kbs@agt.net>
Message-ID: <377C2C2A.7FA22964@agt.net>
Source record: 113968

Barun here a couple of websites to get you going.

http://www.911scanner.8m.com/ go to Ontario and select the city
http://neon.polkaroo.net/dw/tafl/start.html select the region and search by name, address, freqeuncy (in mhz) - great search engine

Cheers Karl, VE6KBS
Barun Gupta wrote:

> I am going up to Oakville, Ontario for the July 4th weekend. Can anyone
> give me a list of freqs for Oakville and Missisauga? Police, fire and
> ambulance. Thanks in advance. Would also appreciate any milair freqs - I
> will be taking a BC895XLT with me.

201. thank you macky

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: you@some.com
Message-ID: <7lh9qd$7ve$2@news.cyberhighway.net>
Source record: 113969
Cross-posted to: rec.radio.scanner,alt.radio.scanner

hey chicken lips hansen, you better try thinking before u speak if that is possible. weather or not u like macky one thing u have to admit is that he is the only person who was able to make bill cheeks shut up and for that he should be thanked and given a little more consideration. all u have given this newsgroup is fighting and useless flames. if u had ever done anything good for this newsgroup i wood stick stick up for u but u only make problems because that is what u like to do just like the way u started the problems hear recently no one needs or wants them so the best u could do is back off then people would probably like u but until u try that u will never know so think about it chicken lips.

202. Can You Believe?

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <7lhi6a$2fb$1@nnrp1.deja.com>
Source record: 113970

Lentini wants $250 for a used BC2500xlt!!!
Bill K9KZ

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

203. Re: thank you macky

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: removals1@iname.com
Message-ID: <377c3b2f.2327844@news>
Source record: 113971
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On 2 Jul 1999 02:57:17 GMT, you@some.com (Newbie) wrote:

>weather or not u like macky one thing u have to admit is
>that he is the only person who was able to make bill cheeks shut up and
>for that he should be thanked and given a little more consideration.

You give him too much credit. If anyone has shut Bill Cheek up, it's
that district attorney in New York, not our good friend Mr. Mackey.
And even then it will only be temporary until all the legal wrangling
is over with...

NOTE: SPAM shields at 100%, Captain!

204. Re: FAQ: New Scanner Users

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: ksmith@best.com
Message-ID: <377c43b0$0$205@nntp1.ba.best.com>
Source record: 113972

In article <377C2F8D.C9A78BE0@ccms.net>, Ted Hatfield <tedh@ccms.net> wrote:
>If it was, yours must be also don't you think, Im only trying to make the
> point,
>NO ONE HAS SENIORITY on a news group, no one has a right to tell anyone not to
>POST (unless you have been to his website)
>

I think you're assuming new people can't figure this out on their own.
And what's eating you? His name is Rich Wells, NOT Rich "McCoy", Mr. Hatfield.

205. Re: Anyone know if its illegal to bring an US FRS radio into Canada?

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: Euro
Message-ID: <45C75D349757AC6E.3B476A49808588F9.B015B5D5905991F3@lp.airnews.net>
Source record: 113973

Canada is very tight when it comes to crossing the border and not getting your stuff ransacked and rejected.
Brussels is second tightest in this regard, I guess because it's a major flight hub to other countries.
The lowest security I've seen is when entering into South Africa, who doesn't care what you bring in, as long
as you don't take gold and diamonds out without paying massive export taxes.
I highly doubt you will sneak anything across the Canadian border as both Canada and USA are quite tight.

| >Doesn't matter if you could get it accross the border or not. All you could
| >LEGALLY do with it is listen. OUR FRS radios can ONLY be used LEGALLY in the
| >USA...Joey

206. BC245 and EDACS?

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: ctippins@miamionthenet.com
Message-ID: <377c58ec.530357942@news.mia.bellsouth.net>
Source record: 113974

My understanding is that the new 245's will trunk track EDACS as well as Motorola systems. Is this correct?

207. Re: snotty attitudes and posts

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7lhnlj$spq@dfw-ixnews5.ix.netcom.com>
Source record: 113975

In <3777ab1a.917049@netnews.worldnet.att.net> LAJerry@excite.com (Jerry
) writes:
>
>On Mon, 28 Jun 1999 11:22:15 GMT, "Bill Crocker" <bcrocker@home.com>
>wrote:
>
>>Believe it or not, it used to be a lot worse! Sad.
>>
>Yes, I remeber those days and that is one of the reasons I did not
>continue to subscribe to this group. It is better now than it was not
>so long ago.
>
>If it's any consolation, I used to subscribe to some religious
>newsgroups and things were no better there. Perhaps people did not use
>foul language, but the same arrogance and snottiness which may be seen
>here at times can be seen in those groups also.

quite possibly you are not of
this earth...or this
neighborhood.

who told you the Net was
a church?

they are wrong...to accept
it and work with it.

bill conduit
etc.

208. Re: snotty attitudes and posts

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7lhohb$muc@dfw-ixnews16.ix.netcom.com>
Source record: 113976

In <7lh9dv$7ve$1@news.cyberhighway.net> you@some.com (Newbie) writes:
>
>this is really a laff and riot! conduit and hansen are a couple of the

>biggest trouble makers here and now they are fighting between
eachother.
>they are the best thing that could happen to eachother. remember when
>dealing with bill concuit, a 'conduit' is what SHIT flows through and
>hansen is no better than conduit because he is the shit flowing
through.
>someone should beat then both with an ugly stick for what they have
done
>with this newsgroup which would certainly be a muchly better place if
>they would both just leave since the only reason they use this
newsgroup
>is to fight with eachother like they are having a lovers fight and try

>to pick fights with other newcomers and pick fights with macky
>

could you say that in plain english?

where did you not matriculate at?

beaten with an ugly stick...original no

please...an interpreter needed. The
psychological underpinings are just too
too far out for this "trouble-maker"
to admit to.

bill conduit
etc.

209. Re: thank you macky

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7lhomf$ei9@dfw-ixnews8.ix.netcom.com>
Source record: 113977
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In <7lh9qd$7ve$2@news.cyberhighway.net> you@some.com (Newbie) writes:
>
>hey chicken lips hansen, you better try thinking before u speak if
that
>is possible. weather or not u like macky one thing u have to admit is
>that he is the only person who was able to make bill cheeks shut up
and
>for that he should be thanked and given a little more consideration.
>all u have given this newsgroup is fighting and useless flames.

gain acceptance into the NG
from now on and post your
name and any other id for
whoever you think you are.

your reporting leaves much
out and i guess it's due to
your being such a fuc=guy.

bill conduit
etc.

210. Re: CW Decoder

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: amx@i.am
Message-ID: <7lhtfj$6hd$1@nnrp1.deja.com>
Source record: 113978

In article <3764A25E.936DFE82@ktb.net>,
Glenn Mitchell <gmitch@ktb.net> wrote:
> Can anyone recommend a cheap, good CW decoder using a Hamcomm-type
> slicer? I don't need 50 modes. Just something to decode ID's.
>

GOOD CW-decoder with Hamcomm is fantasy :-),
but good CW-decoder with sound card is reality.

And it is my CwGet Morse Decoder .

http://ua9osv.virtualave.net ,
http://ua9osv.tsx.org .

WBR,
Sergei

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

211. Icom R-2 software & interface

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: labtech1@aol.com.nospam
Message-ID: <19990702031927.07918.00004552@ng-cg1.aol.com>
Source record: 113979

Does anyone know where to get a computer interface cable & software
for the R-2? A website with pinouts would be nice.... but I wouldn't mind
buying commercial either..

thanks

labtech1@nospam.aol.com

212. Private Radio Regulation on CD-ROM

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: Shawn Patchell <SPatchell@webworldinc.com>
Message-ID: <377C4D7E.6AC409A@webworldinc.com>
Source record: 113980

Private Radio Regulation on CD-ROM

Private Radio Regulation on CD-ROM is a regularly updated electronic library of the FCC Rules, proposed rules, federal statutes and FCC decisions that govern private radio operations.

It provides up-to-date FCC Rules, active Notices of Proposed Rulemaking, the Telecommunications Act of 1996 and the Communications Act of 1934, and the FCC decisions since 1994 affecting Private Land Mobile Licensees,
including industrial radio, public safety, SMR and private carrier paging facilities; Fixed Microwave Services; Commercial Mobile Radio Services; Personal Communications Services.

Comprehensive Coverage:

Private Radio Regulation on CD-ROM contains:

These FCC Rule Parts in full text with historical notes:
Part 1: FCC Practice & Procedure
Part 17: Antenna Construction, Marking & Lighting
Part 20: Commercial Mobile Radio Services
Part 24: Personal Communications Services
Part 26: General Wireless Communications Services
Part 27: Wireless Communications Service
Part 90: Private Land Mobile Radio Service
Part 95: Personal Radio Services
Part 101: Fixed Microwave Services

* All active FCC Notices of Proposed Rulemaking and Notices of Inquiry affecting Private Radio operations

* A collection of FCC decisions that affect the regulation of private radio, including: Private Land Mobile Radio Service Refarming and Consolidation Location and Monitoring Service Licensing Specialized Mobile Radio (SMR) Licensing

The Communications Act of 1934, as amended, with the Telecommunications Act of 1996 amendments integrated An exclusive bimonthly newsletter, plus an electronic library of past newsletters back to late 1994

* An FCC staff telephone directory database
* A User's Manual and toll-free telephone support
* Folio BoundViews(r) text retrieval software fully integrated

Up-to-Date and Easy to Use

Every other month a new CD is delivered to your office with
FCC Rule changes fully integrated and new NPRMs and NOIs and
FCC decisions added. This comprehensive collection is not just
a "data dump" of out-of-date electronic files.

Our editors have carefully updated, edited, and linked every section.
For example, if an FCC Rule cites a section in another part of the
covered Rules, one keystroke or click of your mouse will take you to
that section. You can print any portion you wish or copy it to a
word processing file.

Comprehensive word and phrase searching capability allows you to
easily find every mention of any word or phrase of interest, whether
it's in the rules, the proposed rules, the statutes, or the decisions.

Private Radio Regulation on CD-ROM is very easy to install, learn,
and use. It comes with full written documentation, and free telephone
support is included with your subscription.

SUBSCRIPTION INFORMATION

Three options are available:

Private Radio Regulation on CD-ROM: $340 per year
(includes bimonthly updates)

Private Radio Rules Service in Print: $365 per year
(includes bimonthly updates)

A loose-leaf print version of the CD-ROM service, includes two binders
and paper updates.
NOTE: Does not include any case decisions or the electronic library
of past newsletters.

Private Radio Regulation on CD-ROM and Private Radio Rules Service in
Print: $500 per year (includes bimonthly updates)

The powerful search features of the CD, plus the comfort and
familiarity of paper.

http://www.pf.com/html/PrivateRadio.html

213. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: shack23@aol.com
Message-ID: <19990702033021.15728.00009069@ng-fp1.aol.com>
Source record: 113981

kny2vs@military-net.zzn.com (Registered Monitor KNY2VS) wrote:

>Wayne Greene? That name sounds familiar...I think that back in the
>1970's he used to publish a magazine I used to read - perhaps he even
>still does? I think I may even have written him a letter some 20 years
>ago, if I recall correctly. How about refreshing my memory a bit?
>
>73 DE KNY2VS

Be glad to. Wayne Greene IS the Publisher of 73 Magazine For Radio Amateurs. Back in the late 70s, his editorials consisted of nothing but GLOOM and DOOM for Amateur radio, because of the then, impending, WORLD ADMINISTRATIVE RADIO CONFERENCE. Otherwise known as, WARC '79. This man was so full of this crap, that he actually lost subscribers because of it. He thought that WARC '79, was going to be the DEAD END of ham radio! All the while, the ARRL was saying just the opposite. And THEY were right! US amateurs came away with MORE HF bands then EVER. The 30, 17, and 12 meter bands were added. Of course, it was YEARS before some of these were available to amateurs. But they were worth the wait. Anyway, poor old Wayne had to eat a plate of crow, and the ARRL gloated. I'm kinda glad they were right....73, Joey

214. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: shack23@aol.com
Message-ID: <19990702034743.15728.00009071@ng-fp1.aol.com>
Source record: 113982

"Euro" <@.> wrote:>You don't get it hamboy, I can't bring assholes like you down myself, =
>I'll need help.
>Who better to help than the millions of people out there who will burst =
>the channels wide open
>when code is dropped?
>Oh, BTW, another dumb CB comment? Damn dude, do you repeat yourself on =
>the radio like that?
>You repeating yourself a nervous habit or what?

I'm not going to waste anymore posts on someone that can't even type a connected sentence. Did you go past 4th grade? Another reason I ask this, is because if you did, you would be more educated than your average CB BUDDY, so there might actually be a chance for you to SOMEDAY get a NO-CODE TECH ham license. But don't get your hopes up TOO high...It does require the ability to READ!...GOOD LUCK! (I think)..

215. Re: Icom R-2 software & interface

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: Vlaski Goran <Ingra-Beton@t-online.de>
Message-ID: <377C71AC.D94687B1@t-online.de>
Source record: 113983

Labtech1 schrieb:
>
> Does anyone know where to get a computer interface cable & software
> for the R-2? A website with pinouts would be nice.... but I wouldn't mind
> buying commercial either..
>
> thanks

Free Software on my page.

--

Goran Vlaski (Ingra-Beton@t-online.de)
http://vlaski.virtualave.net/
http://www2.crosswinds.net/frankfurt/~vlaski/
---

216. Re: BC245 and EDACS?

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19990702040323.08947.00001082@ng-fn1.aol.com>
Source record: 113984

>From: ctippins@miamionthenet.com (ctippins@miamionthenet.com)
>Date: Fri, 02 July 1999 02:15 AM
>
>My understanding is that the new 245's will trunk track EDACS as well
>as Motorola systems. Is this correct?

Not completely. EDACS stands for Ericsson DIGITAL etc. etc., and it will
not decode digital modulation, either Motorola's ASTRO or Ericsson's EDACS.
The 245XLT will, however, track Ericsson analog trunked systems, including
EDACS systems that are being operated in the analog configuration.
Also, the 245XLT will trunktrack on any frequency, not just 800MHz as the
235XLT.
Finally, the 245XLT will let you monitor trunked systems and conventional
frequencies at the same time. The current scanners will not.

John T. Ward
Brandon, Florida
USA
"If voting really mattered Congress would make it illegal."

217. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: shack23@aol.com
Message-ID: <19990702043434.15728.00009073@ng-fp1.aol.com>
Source record: 113985

Euro" <@.> 'WROTE':

>Now why did I expect him to call me a CB'er when I have not touched a CB =
>since the mid 70's? :)

Before I comment on anymore of your prattle, let me ask you a question. Why don't you get a REAL newsreader? That piece of crap you're using, makes your ramblings even MORE difficult to read than they already are. So you haven't TOUCHED a CB radio since the mid 1970s, huh? Damn, thats hard to believe because you talk so much like a classic CBer...

>I think I'm above HAM radio. Matter of fact, I think HAM radio is too =
>good for most
>HAM's out there, esp rude assholes like you.
>By the sound of it, you are that KB whatever Guy who trolls around in =
>the video card
>and soundcard groups, insulting everyone and then threatening everyone's =
>lives because everyone tells
>him to shut up.

Are you admitting that you lied about having an ADVANCED CLASS HAM LICENSE? I seem to recall you claiming that a couple of posts back...If you lied about that, why wouldn't you lie about the CB garbage? And, I don't THREATEN people. I just tell it like it IS, and some people can't stand the truth.

>You are so damned repetitive, don't you have anything to say except "you =
>are a CB'er" blah blah blah.

Damn, I wish you would FIX that crappy newsreader...What are all those '=' signs, and lead marks? Someone must have told you a new word. "REPETITIVE". Boy, I bet it makes your old lady real proud to see you type BIG WORDS like that, huh?

>In that case, it appears that you think everyone has "it coming" because =
>everyone who calls you the asshole
>that you are, gets your wrath in return

>clip<

Seems to me, that the only ones that calls me names, are AIR HEADS like you, that get your toes stepped on by my posts. If you can't take the heat, get off that LINEAR AMPLIFIER...

>but no one would call you an =
>asshole unless you weren't one to begin with.

No one would call you a STUPID CBer, if YOU weren't one to start with!

>More CB bullshit. Is that all you can do is accuse people of using CB's? =
>Do you have any intelligence or is
>the CB insult an instinctual thing to keep repeating now?
>At least think of something that bothers me or at least try to push my =
>buttons or something, as the CB stuff doesn't
>apply to me or most people who disagree with you.
>

There you go using that word ACCUSE again, in relation to using a CB radio. Why in Hell do you use that word? Does that mean that it is an INSULT to be called a CBer? Also, seems like it is mostly YOU that disagrees with me on this NG, and YOU DON'T COUNT! Anyone with at least a MULES BRAIN can see reason in what I post. I knew more than you, when I was 9 years old, and judging by your CHILD LIKE unconnected sentences, you probably couldn't TALK till you were 9! You know, if you don't agree with me, (or any other intelligent person), why don't you just skip over my posts? They are obviously irritating to you, because you are so simple minded. This is why you piped in, and started your babbling about my ham radio views. Go read a comic book. It's more your SPEED!

218. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: shack23@aol.com
Message-ID: <19990702044532.15728.00009074@ng-fp1.aol.com>
Source record: 113986

Euro" <@.> 'WROTE':

>Coders are unworthy to speak, that's why they hide their lameness by =
>coding. ;)
>

You illiterate dummy!

219. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: shack23@aol.com
Message-ID: <19990702045437.15728.00009075@ng-fp1.aol.com>
Source record: 113987

kny2vs@military-net.zzn.com (Registered Monitor KNY2VS) wrote:

>Hope my replies to your posts aren't seen by you as flaming, Joey, as
>that's not my intent...but...free license? No, not here, anyway.
>

No, I was not talking about you. You are one of the few people on here, that seems to have a bit of reason power. I don't agree with EVERYTHING you say, but I don't consider your responses FLAMES...Joey

220. Lloyd Stallkamp Please Contact me!

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: Kurt Fritsch DAT2 Communications <dat2comm@toad.net>
Message-ID: <LJ0f3.6083$Li1.10954802@news-read1.qis.net>
Source record: 113988

Lloyd;

Please send me an alternate email or a phone number so we can finalize the
BC210XL deal. Every time I send you an email it bounces back with a fatal
non-deliverable message!

--
Kurt Fritsch WA3TOY
Owner
DAT2 Communications
dat2comm@toad.net or dat2comm@juno.com
(410) 360-6894

221. Re: Screw-on BNC

Newsgroup: rec.radio.scanner
Date: 1999-07-02 00:00:00 UTC
From: barryo@fastlink.com.au
Message-ID: <377c9efe.3778263@genenews.acay.com.au>
Source record: 113989

marcus.akesson@no_spam_please.home.se (Marcus AAkesson) wrote:

:On Wed, 30 Jun 1999 12:30:03 GMT, barryo@fastlink.com.au (Barry
:O'Grady) wrote:
:
:>SMA.
:>
:>Barry
:
:?????????
:
:Is that a question or an answer, Barry?

It's probably an SMA connector. I have an old mobile phone with an
SMA connector and my FT-50 uses one.

:/Marcus

Barry
==========
Please send me an email copy if you reply to this post.
Web page: http://www.acay.com.au/~barryo

222. Re: Please Confirm

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: Ralph Mowery <rmowery@ibm.net>
Message-ID: <377EB03D.874ED37F@ibm.net>
Source record: 113690
Cross-posted to: rec.radio.amateur.digital.misc,alt.radio.scanner,rec.radio.scanner

The interface is a simple op amp circuit. It takes the low voltage
signal and converte it to the rs-232 levels. Not all signals are
sinusoidal audio waves, but almost square waves and they are not
really audio as such. While you will hear them as audio, by the
time they pass tthe audio circuits they are so distorted from the
origional signal they are useless for decoding.

Shiva Nataraja wrote:
>
> I've been researching the Hamcomm Data Slicer FSK demodulator in its
> various forms. All of the web pages I've seen so far merely provide
> schematics and tell you to hook it up to your serial port, but don't
> describe precisely what it DOES.
>
> My guess is that it converts the sinusoidal audio waveform coming out
> of the discriminator tap into a baseband square wave - anything on the
> positive side of 0 in the audio waveform becomes a '1', everything
> else becomes a '0'. The serial port is configured to generate
> interrupts to the CPU when this demodulated signal chages state, and a
> VxD driver notes the times of these changes and passes the resulting
> binary digit stream up to the application for further processing.
>
> If my interpretation is correct, could not the same result be achieved
> by sampling the discriminator output with a sound card and converting
> each sample into either a '1' or a '0' by comparing it with 0, i.e.
>
> if (sample > 0)
> output = 1;
> else
> output = 0;
>
> If the sound crd's sampling rate were set high enough (i.e. higher
> than the Nyquist rate), the output would be an equivalent series of
> binary digits which could be processed in much the same way as the
> output of a data slicer.
>
> Is this about right, or am I way off base here?
>
> NOTE: SPAM shields at 100%, Captain!

223. Re: UHF Weather : MEGA?????

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: NO NAME <"YOUDONTHAVETO KNOW"@domain.com>
Message-ID: <377EC186.22E6@domain.com>
Source record: 113691
Cross-posted to: phl.scanner,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scaner.uk

```
NO NAME wrote:
>
> Homer Bombino wrote:
> >
> > Bob,
> >
> > A Hertz and a Cycle are the same thing. Hertz is just more common
> > in the states referred to as a measure of cycles per second.
> > (e.g. A/C power alternates at 60 Cycles or 60 Hertz).
> >
> > \ : )
> >
> > Homer
> Well I like me blooming cycles mate
```

224. Frequency Books

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: Don Schaber <donandgg@amouse.no-spam.net>
Message-ID: <931056410.631.87@news.remarQ.com>
Source record: 113692

Can anyone tell me where to buy good frequency books for scanners? Or is there perhaps a good internet location for finding frequencies? I live in Kitsap County near Bremerton, Washington.

Don

225. Online Hamfest

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: Bob Grosse <BobGrosse@quality-enterprises.com>
Message-ID: <377ECDAA.6D0054E7@quality-enterprises.com>
Source record: 113693

The Online Hamfest has an all new format with many new features.

If it's been awhile since you've paid a visit to the Online Hamfest you may want to stop back and check out all the new features, one of which is the ability to place a picture in your ad, and as always, it's FREE!

http://quality-enterprises.com/tcrg/OnlineFest/

Tri-County Radio Group Inc.

We hope to see you at our Woodstock '99 Hamfest on Sunday, August 29, 1999 at the McHenry County Fairgrounds, Woodstock Il.

226. Re: Frequency Books

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <377ED759.A0AC7D98@ibm.net>
Source record: 113694

Don Schaber wrote:
> Can anyone tell me where to buy good frequency books for scanners? Or
> is there perhaps a good internet location for finding frequencies? I
> live in Kitsap County near Bremerton, Washington.

Go to your local Radio Shack and pick up a copy of Police Call
Plus. For internet links, try here:

http://www.li.net/~j4dice/scanli.html

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

227. kenwood ts140s

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: Ray House <ray@scanner-outlet.com>
Message-ID: <377F03F5.A3945D2F@scanner-outlet.com>
Source record: 113695

KENWOOD TS140S
Looking for Owners manual or any imfo on this radios Specifications.

228. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: Wooka <hass@aznet.net>
Message-ID: <377EFAF2.F50E4034@aznet.net>
Source record: 113696

>
>
> I am a General Class ham, and I admit, because I live in this CONCRETE
> ESCARPMENT, (high-rise apt) I also have had few HF contacts in several years.
> About all I can put up in the way of antennas, is stuff for 2 meters, and up!
> Of course, I still sit and listen to my $2000 HF rig, even though I can't
> transmit on it...Joey

Are you kidding, getting on HF only requires a antenna tuner that can tune a random wire. Then again, I would need to know if even a random wire would be too restrictive yet for your
location. You can use your HF rig, since the General ticket grants CW/Data/SSB on certain frequencies on all the HF bands.

73 to ya
Shack23

PS. Try to hang that wire out a window.

229. Re: New Alinco DJ-V5T ??

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: kg5un@juno.com
Message-ID: <7lla8b$8c5$1@nnrp1.deja.com>
Source record: 113790

I sold the VX5 because it does not work as advertised. I wanted a
radio that receives the 225-400 mhz AM military air band. The VX5 is
stone deaf up to about 340 mhz in this range so is useless to me. The
Alinco is over $100 cheaper so I thought I would give it a shot.

73,
Ed

In aticle <gE7f3.4$Lz6.986@news3.giganews.com>,
"KC5ZRQ" <habbinga@hub.ofthe.net> wrote:
> It appears on paper the VX5 would be a better radio than the V5T.
Why did
> you sell your other radio?
>
> <kg5un@juno.com> wrote in message news:7lhcgmpb1@nnrp1.deja.com...
> > Has anyone seen one of these new Alinco HT's ? It is a dual bander
> > with a 76 to 999 mhz receiver. I would like to hear if anyone knows
> > anything about it, I sold my VX5 and ordered one this week and cant
> > wait to try it!
> > 73,
> > Ed
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Share what you know. Learn what you don't.
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

230. Newbie question about trunk freqs. in NYC

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: "Eric H." <aragorn718@worldnet.att.net>
Message-ID: <7ll5iq$8il$1@bgtnsc03.worldnet.att.net>
Source record: 113791
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hi folks,
I just got a PRO-90 TrunkTracker scanner. I think I have figured out how to use the trunk tracking part of it but I am not sure. Can someone point me to a busy trunked frequency in NYC so I can see this thing in real action? Also in the manual it talks about putting in ID codes for the different channels within the trunked frequency and things like that. Can someone explain to me or point me in the direction of a good resource as to what all that is about?

Thanks in advance,
Eric H.
(aragorn718@worldnet.att.net)

231. Re: Freqs for Ft McCoy, WI ?

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: tandkmoran@aol.com
Message-ID: <19990703095841.03944.00008574@ng-ce1.aol.com>
Source record: 113792

Ft McCoy/Volk Field Wisconsin - Base Ops:

165.1125 (100.0) Med/Clinic Training Bldg 402 / Trans
165.1375 (000.0) Maint Bldgs 907 & 520
171.9750 (000.0) POL/Fuel Bldg 651 / Cmnd Net
173.0250 (000.0) Civil Engr
173.1000 (000.0) Fireground
173.6375 out / 163.4875 in (118.8) Security Rptr
173.7375 (000.0) Operational Training
413.3750 (000.0) Unassigned #1
413.4000 (000.0) Fuels
163.4625 (100.0) Ramp/Twr Channel 1
163.5125 (000.0) Disaster prep
170.1250 out / 173.5875 in (123.0) Fire/Crash Rptr
172.3000 (000.0) Comm Net primary Channel 3
163.5875 (000.0) Civil Engineers
171.3875 (000.0) Fire/Crash Aux Channel / 128th ACS
165.1125 out / 171.9750 in (67.0) Range Repeater
413.3750 (000.0) Range Net
138.9250 (000.0) Fire Alarm System
173.7125 (000.0) ABO Net
173.7375 (000.0) Base Ops

Aero Ops:
34.20 Range
121.9 Ground
123.850 GCA
127.500 Tower
123.025 Range
138.100 GCA
138.500 GCA
263.600 Tower
260.400 Range
275.800 Ground
290.800 GCA
297.100 Range
319.850 ACMI
322.450 ACMI
329.900 ILS Glide Slope
335.550 ACMI
343.750 ACMI
344.600 Weather
346.250 ACMI
348.650 ACMI
358.200 Range

370.950 ACMI
372.200 PTD
372.900 GCA
373.100 Command
377.050 ACMI
379.400 GCA
389.900 GCA
392.000 GCA
395.100 Maint

Happy Scanning - Ted

232. Re: cell phone

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: Me <user@host.com>
Message-ID: <377E1957.9025E8C2@host.com>
Source record: 113793

Was monitoring cell phones in '97 legal in Canada? The story only says it's illegal in the US. If so, then why do a legal experiment there, and report it where it's illegal?

Just wonderin'....

Shawn Patchell wrote:

> biff bunk wrote:
> >
> > good luck on that. i know what you sayen. been there. but some of
> > these ass holes are to stiff to give us a clue. cause they are to
> > holy are something. goody two shoe mutha....'s
>
> biff bunk wrote:
> >
> > yeah this store usually has ugly little dorks for security
> > which are just as bad as ass hole cops. i passs through
> > sears and wondering what they are saying on the radio.
>
> You seem to be a "ugly little dork" which is why the
> Security Officers have you under observation.
> ----------
>
> From the January 27, 1997 issue of Wireless Week
>
> Eavesdropping Is Easy, Modifying Scanners Legal
>
> By Edward Warner
>
> WASHINGTON--A loophole in the law banning cellular phone
> eavesdropping lets a handful of companies make a business
> of modifying existing radio scanners.
>
> Federal law bans eavesdropping on cellular phone calls,
> manufacturing equipment that can eavesdrop or disseminating
> the contents of a wireless call. However, the companies supplying
> scanner modifiers said it's legal to modify a scanner after its sale.

snip

> Security consultant Bill Fischer gave his litmus test for
> learning the extent of cellular eavesdropping in an area:
> Use a cellular phone to make several calls telling someone
> else of a phone number that, if called,
> puts the caller in line for a free car.

>
> Fischer, owner of Electronic Countermeasures Inc.,
> did just that in his hometown of Calgary, Alberta.
> He and the wireline phone user he called pretended
> they were radio station employees having a private
> conversation about a coming marketing promotion.
>
> They did it eight times in one day
> during business hours in the city's downtown,
> a location where he thought it unlikely scanner users
> would be eavesdropping.
>
> He got nine messages on that phone number's voice-mail system.
>
> Fischer said no one is enforcing the cellular eavesdropping law.
> Larry Miller, publisher of National Scanning magazine agreed.
> He said there are also "10 gazillions" of scanners in use that
> predate the FCC's 1993 ban on the sale of new scanners that
> can pick up cellular calls and the many companies modifying
> new scanners.

233. KS/MO Column 0799

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: andy <andyb@qni.com>
Message-ID: <377E180F.FDCCAD9D@qni.com>
Source record: 113794

KS/MO Column 07-99

It's been a weird week. Sunday our air conditioner ground itself into a worthless pile of tin and aluminum. Tuesday our washing machine went on the fritz. Everyone at the Barber house was hot and dirty.
Wednesday our luck changed when we won $100 in the Powerball lottery! Ahh, but the Evil Cloud of Doom and Bad Luck hadn't really gone away, it was just reloading. Thursday, the alternator in my Suburban crapped outï¿½to the tune of $100. None of this has to do with scanning or Kansas or Missouri, so I'll quit griping.

Heyï¿½I have an idea. What do you think of a day-trip to Salina to visit KHP Central Dispatch? I have some contacts that should be able to get us in the door, so I'll be glad to make arrangements. Here is what I have in mind:
My days off are Sunday/Monday until the middle of August. Sunday would probably be the best since most folks work on Monday, and dispatch handles more of the Troops on the weekend than they do during the week, so there would be more going on. That pretty much narrows it down to Sunday, if you don't mind missing church that day. If a Sunday simply won't work out for enough of us, we can try to work around another day.
It appears that Kansas City and Garden City are about the most distant spots from which any of us would have to travel, which is at least a 3 hour plus drive. I know there are some readers that live in Texas, Georgia, and other areas, but I doubt they are going to make the trip even though they are welcome. Assuming we have time, maybe we could hit the local PD and/or SO dispatch centers, too.
It might be a good idea for those of us that have big cars, like Suburbans, vans, Lincolns, school buses, etc. to volunteer to drive, then find some folks that want to ride along and we'll be set. Everyone could pitch in a few bucks for gas to defer the cost of the care and feeding of the bigger vehicles. I have a Suburban (with a new alternator in it) that can comfortably accommodate 5 adults and their radio gear, and is already geeked-out with antennas. It wouldn't take much to coordinate a plan to pick up someone who lives halfway between here and there. For instance, someone from the KC area could pick up someone in Topeka or Manhattan. Those of you in areas with no other scanner-heads will have to get there on your own. (Hi Don.)
Anyway, I don't see why anyone couldn't make it there around noon, so let's shoot for that time. We could hang out until late afternoon and still make it home that evening. What we need to decide is which Sunday? They are all open for me, so you guys decide.
This would be a great time to put some faces with names. Many of us have known each other for years, but have never met. If there is enough interest in it, we can finalize our plans and make arrangements for

transportation a bit later. Let me know what you think.
Just as a side-note, I'll bet we will have more radio equipment with us
than the Secret Service has when they come to town with the president!
We will need some 2-meter rigs so we can get directions when (not if) we
get lost. Getting lost is half the fun of a trip. My wife, Lois, tries
to take the fun out of being lost by having the audacity to suggest we
find a gas station and ask for directions, but her attempt to spoil the
experience doesn't always work. Being a female requires that she often
instruct me to find a different gas station because this one is "too
icky." If I am lucky there won't be any place that meets her standards,
and we can continue being lost. If any ladies come along on our trip,
they must keep quiet and let us men continue the tradition of
trailblazing handed down to us over the years and let us wander the
warehouse districts, roam the dirt roads, and saunter along the side
streets. We may become lost, but we make good time!

---
1. Manhattan profile
2. Lees Summit FD/EMS
3. Whiteman AFB in MO
4. Who/What the heck is the Civil Air Patrol, anyway?
5. New KCMO trunked talkgroup
6. US Marshall in Shawnee County
7. Sedgwick County, and Ellsworth County updates
8. Topeka update
9. New Lenexa frequencies?

---
1. In a response to a plea for information for the Manhattan area, Dan
provided the following scoop. He added this caveat. "All KSU ID's are
assumed to be correct as of the time I left. Facilities are by use,
unsure of their real names. I hope to try and fill the holes soon, if
anyone can help, let me know. Thanks."
With that, let's see what he has.
"The Riley County/City Police still use the lowband for primaryï¿½ and
dispatch all rural fire. A local webpage is a good place to start, but
they don't update often. www.ksu.edu/ksuarc."

Manhattan, KS
Riley County Police Department
39.58 Channel 1 - Mostly informal chat, County to County
39.70 Channel 2 - Rarely used, heard only once in 4 years, wrong channel
39.40 Channel 3 - "Lowband" Most dispatches, radio traffic
39.38 Channel 4 - ?? only a guess from Police Call
154.725 "Investigation" - Detectives, not repeated
154.875 "Highband" - Aggieville and portable channel, lots of traffic
158.790 Not sure, both may be tied together, or not.
159.150 "Communications" Used for events, football traffic and reserves

Riley County Ambulance Service
453.150 Dispatch

462.975 Med-10 ? Local list shows it, not used anymore?
463.150 Mercy on College Hospital
Also, on a local SMR, very informal chitchat and directions, Range
Topeka to JOCO
866.375 866.400 866.7875 867.2875 868.050 868.275 868.300

Manhattan Fire
154.160 Dispatch

Rural Fire
155.925 OPS, Repeated, Also weather spotters
153.920 Simplex?
453.150 Rural Paging

Riley County Roads
39.700 & 37.980

Manhattan Government
453.600 City Utilities

Kansas State University
158.760, 158.820 - limited use, K-State Union

856.7125, 857.7125, 858.7125, 859.7125, 860.7125
Bank Size
0, 1 S-4
2, 3 S-3
4, 5 S-9
6. 7 S-0

FACILITIES
000-1
000-2 Shops
000-3 Custodial
000-4 Supervisor Channel
000-5
000-6 Electrical
000-7
000-8 Grounds
000-9
000-10
000-11 Project 1
000-12 Project 2
000-13 Project 3 Custodial
000-14 Project 4
000-15 Project 5

KSUPD
100-1 KSUPD Dispatch Call (On most campus radios)
100-2 KSUPD Main Channel
100-6 unknown - squelch break
100-8 unknown - squelch break
100-11 Project 1 Campus Security

100-12 Project 2 PD Secondary
100-13 Project 3
100-14 Project 4
100-15 Project 5

TELECOMMUNICATIONS (Past Users - Open for any group)
200-1 Events CH 1 "Central States Marching Festival"
200-2 Events CH 2
200-3 Events CH 3 "Wheat State Agronomy Football Parking"
200-4 Events CH 4
200-5 Events CH 5
200-6 Events CH 6
200-7 Events CH 7
201-1 Events CH 8
201-2 Events CH 9
201-3 Events CH 10
100-1 Events CH 16
202-1 Kansas State Regents - Electronics Communications Center

HOUSING & DINING
206-1 Dorms
206-7 Jardine Apartments

PARKING SERVICES (PCO - Parking Control Officer)
100-1 CH 1 PRKPD
300-1 CH 2 PRKGP
300-2 CH 3 PRKPCO
300-3 CH 4 PRKMNT
300-4 CH 5 PRKPCA
300-5 CH 6 PRKAD
300-6 CH 7 PRKSUP
300-7 CH 8 PRKFS
301-1 CH 9 PRKCO1
301-2 CH 10 PRKCO2

BRAMLAGE COLISEUM
307-1 Parking Dispatch
307-2 Parking Discussion
307-3 Concessions
307-4 Customer Relations
307-5 Security/Ushers/Tickets/Maintenance
307-6 Discussion
307-7 Management
400-1 McCain Auditorium
401-1 Agronomy Computing Services
500-1 Wildcat Walk
500-2 ?? Event - Track and Field??
501-1 Rec Complex CH 1
501-2 Rec Complex CH 2
502-1 Telecommunications
507-1 Disabled Student Services Shuttle

---
2. I swiped this from the KC-Scanning list.

Lee's Summit Fire/EMS

Dispatch 453.900 MHz (also Olathe PD Channel 3)
Fireground 453.525 (also NKC Hospital security)
Admin 460.350
EMS to LSCH 453.575
---
3. Neat stuff for the US Coast Guard is up next. I always thought that was oddï¿½Coast Guard in Kansas/Missouri, where the nearest coast is thousands of miles away. Just something to think about.

Q. I heard the USCG on 157.100 today at 15:00 to 15:10 reporting river stages and forecasts with notice to mariners and ended with the next briefing to be at 9PM local. I think it was the Keokuk Upper Mississippi River Group but don't know for sure.

A. Yes. That's where the xmsn originates and it is repeated all up and down the river(s).

Q. Does anyone else know any other frequencies that are used frequently by the Coast Guard?

A. 157.05 is used by the Missouri River cutter. It used to be the "USS Gasconade", but may have changed. It was berthed at Omaha a lot of the time. Those are the two freqs. where I've heard them. They also use 157.15. 157.075 and 157.125 get environmental use.

Q. What if any marine channels are active here in KC on the Missouri River?

A. There used to be a marine operator and a repeater in KC that operated on one of those higher 160 MHz. channels, but she may have been replaced by cellular services nowadays. The riverboat that used to take folks on evening cruises from KCK upriver to about Leavenworth and back just used to monitor and use channel 16. The Captain would make one quick xmsn on ch. 16 when he pulled away from the dock announcing he was entering the stream, and that was it for the voyage. Other channels may be used by different companies around the KC area. If you hear any action, be sure and let us all know.

We need to thank Bob for the answers to the above questions.
---
3. Skyking has obviously done some serious scanning around Whiteman AFB. Here he shares his findings with the rest of us.

Tower 132.4 / 255.6
Approach Control 127.45 / 284.0

Departure Control 125.925 / 398.2
ARTCC for Whiteman airspace is 119.65 / 285.6
Arrivals 286.35 ?????
ATIS 118.725 / 273.5
Ground Control 128.275 / 275.8
Clearance Delivery 121.75 / 335.8
Dispatch 372.2
Metro 344.6
Whiteman Command Post 311.0 / 321.0
509th BW CP 381.3
509th SOF 266.2
303rd TFS CP "GROUNDHOG" 227.8
MOA Control 260.25
MOA Discreet 305.1

Good list. We appreciate it. Thanks.

---

4. Joe sent a question to me. I never thought about it before, but it is something that should be answered. Anyone with the answer, please speak up.

"I've got a question or two for you, or anyone in the gang. I've got a number of freqs for the Civil Air Patrol that I keep in the scanner, though I've only heard traffic on one of them, 148.150. Each time, it was some informal chitchat. I was wondering, who is the Civil Air Patrol, anyway? Who or what actually runs it, and what does it do, or what is it responsible for? Just curious."

---

5. The good Dr. Sm0ke notified us via the KC-Scanning list of a new talkgroup for the KCMO Ericsson trunked system. It is 261, used by the city to summon private tow companies.

---

6. Larry heard some traffic on the Shawnee County Trunked system on talkgroup 3248. That is the US Marshall Service. He heard some interesting traffic on that talkgroup, so I suggest you listen in. Thanks, Larry.

---

7. Don has some additional stuff for the Sedgwick County trunked system. Here is what he wrote:

"Wichita Fire has been running High Rise fire drills at 250 W Douglas this weekend (the old Holiday Inn). All dispatch traffic for the drills have been on 464, a previously unidentified talkgroup. They just mistakenly dispatched real companies to the drill, and Resource (3568) told the responding units to go to Dispatch 2.....on 464 they were told to disregard the response as it was supposed to be a simulated request. The following are being used for the drills:
Dispatch2 464

Tac 5 496
Tac 6 528
Tac 4 752
Full ICS (Incident Command System, the system of coordinating everyone at the sceneï¿½Andy) procedures are being utilized. It's been some neat listening."
"Also.....re 5808 reported earlier as some type of Detention Facility. In listening recently I have heard several references to bringing prisoners to a location. Most of them I noticed were female, as they were always referred to as 'Miss (insert last name here)', so my guess is it is a juvenile detention facility."
"And for anyone interested, during my camping trip to Kanopolis Lake on Memorial Day weekend, Ellsworth County is now on 800, 866.3875 to be exact. Heard SO and EMS on there. Nothing heard on State 800 channels yet in N central or S central KS yet."
Good info, Don.

Ward has some additions to the system, too. Try these on for size:
"Some notable corrections from the list I sent last fall:"
208 Spider-3 (PD records)
1072 Bel Aire PD
1136 Cheney PD
1296 Goddard PD
1456 Kechi PD
1904 KBI Channel
1680 WSU PD Channel-2 (channel 1 is 866.2250 simplex)
1936 Federal law people/ probably courthouse security
3600 and 3632 are radio repair shop
"KHP dispatch can still be heard on 44.9800, but inputs from mobiles cannot be heard on 44.9800 or 800 MHz TG 1360. Mobiles can be heard in the field on 44.8200 and sometimes the mobile freqs for the trunked system on 800Mhz (809.9625 to 815.9625 and so on). They are still not using the new 800 repeaters as far as I can tell, although there are nonverbal signals being transmitted on some (data and a patterned signal with a regular high-pitched frequency...sounds like choppy, very fast, rhythmic beeps).
DEA has been overheard operating on Airport Safety TG 1008 and 976 as well as on the patrol channel with no notable associated activity in the 418 or 419 MHz areas.
US Marshals continue to use TGs 272(warrants), 1968 (Marshals), and simplex frequency 163.2000 simultaneously on ops. in the field.
FBI violent crimes task force is in full effect, often operating on patrol channels answering to "task force x" x being a number.
KBI ops tend to be on TAC channels with cooperation from PD or SO.
Thanks to Ward and Don for all the goodies.
---
8. Wally provided this for the Topeka area.

Talkgroup 5776 is the Topeka City Parks and Rec.
Talkgroup 1136 is the Capitol Police Channel 2. It is a common channel

that they all have. Like a car to
car channel.

Thanks, Wally

---

9. Looks like Lenexa is has acquired some of the UHF frequencies
abandoned by various surrounding agencies. I can't be 100% sure, but it
appears we are getting 460.400, 460.475 and 460.500 as new freqs. There
are still some others that I'll explain here. Currently in Johnson
County, there are 2 intercity frequenciesï¿½460.100 and 453.450. They are
simulcast. The 453 freq is for the agencies in that range, and the 460
is for-you guessed it-agencies in that range. Most of the departments
using 453 have/will soon abandon their frequencies and go trunked. The
only one with no such plans is Olathe (453.825, 453.900 and 453.750.)
We are going to unhook the 453.450 repeater from the intercity network
and put it to our own use. I don't know just what Olathe will do
thenï¿½perhaps get new wide band UHF radios that will transmit on 453 and
460.
To sum it up, look at this tentative list for Lenexa:
460.325 Dispatch
460.450 Info
460.100 InterCity
460.050 simplex car/car
(the above freqs are already in use)
453.450 unk future use (this one is already ours, but has been dedicated
to InterCity until the near future.)
460.400 unk future use
460.475 unk future use
460.500 unk future use
I spoke to the radio guys, who say one or two of them might be patched
to some of our hi-band public works and city fire frequencies so the
cops, the firefighters and the PW guys can chat. Eventually we will
probably go UHF trunked. No date has even been discussed, other than
"years down the road."

That's all for July. Hope to see many of you in Salina!

Andy

234. Re: PRO 2006 Backlight

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: happybillmore@webtv.net
Message-ID: <5978-377E20D6-14@newsd-212.iap.bryant.webtv.net>
Source record: 113795

PRO-2004 LCD# GE-85D-6067
PRO-2005 LCD# GE-88D-7738
PRO-2006 LCD# GE-88D7738
MAYBE THESE #S WILL HELP. MAY NOT BE AVAIL. ANYMORE I ORDERED THEM A
COUPLE OF YEARS (2-3) AGO. DON'T REMEMBER WHERE? IF I DO REMEMBER I WILL
POST IT.

235. Needed Nascar Freq's for tonights race??

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: ispy2@mediaone.net
Message-ID: <377e2fed.171449688@news.jacksonville.net>
Source record: 113796

Help! Can someone tell me where I can get the freq's for tonights
Nascar race. We are leaving at 2:30pm Eastern today.

Email if you can help.

Thanks

ispy2@mediaone.net

236. OPTOCOM AND DISCRIMINATOR OUTPUT

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: ROBERT GREEN <RLG9819@worldnet.att.net>
Message-ID: <7llc67$159$1@bgtnsc03.worldnet.att.net>
Source record: 113797

I have the Optoelectronics Optocom and enjoy it alot. However, I am having difficulty with a couple of things.

1: I am having trouble decoding a certain "mobile terminal" using either the discriminator output or the serial interface. I have tried many different things to try to make it work but have come up with no answers. I know I am tuned to the right freq. because I am tuned to the ARDIS freq.

2: Almost the same as above but this involves trying to decode pagers. I just cant seem to get it to work.

Any help that anyone can give would be greatly appreciated.

Robert Green
rlg9819@worldnet.att.net

237. Trunk, or not?

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: Jon <jtec@#cnw.com>
Message-ID: <01bec56e$71a58560$298195cf@default>
Source record: 113798

I'm thinking about getting back into scanning after a few years away.
What's the consensus on scanners these days---should I even consider buying
a receiver without trunk-tracking?

/Jon

238. Re: Needed Nascar Freq's for tonights race??

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: david@victorylap.com
Message-ID: <david-0307991211290001@user-38lcpur.dialup.mindspring.com>
Source record: 113799

In article <377e2fed.171449688@news.jacksonville.net>, ispy2@mediaone.net wrote:

> Help! Can someone tell me where I can get the freq's for tonights
> Nascar race. We are leaving at 2:30pm Eastern today.
>
> Email if you can help.
>
> Thanks
>
> ispy2@mediaone.net

Here are two places you can look for frequencies for tonight's race.

http://www.speedworld.net/frequencies/frequencies_index.shtml
http://www.jayski.com (the frequencies are about half way down the left
side of the page)

Good luck. Have a great day at the race!!

David

--
david@victorylap.com
www.victorylap.com

239. Re: citizen finds police radio

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: 505 <mm505@yahoo.com>
Message-ID: <7lldb6$iq2$1@nntp2.atl.mindspring.net>
Source record: 113800
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Actually, the 1st priority would be to stun the radio. Any agency with a sense of smarts would not allow ANY radio to fall into the hands of a unauthorized civilian.

Yes, the office would get a slap on the wrist, but I disagree that the civilian would get the 3rd degree. To who ever he/she turned it in to would probably give them a big "Thanks" and if not a letter of recoginition from the watch commander. At least that's what would happen here in the Metro Atlanta area.

/\/\|k.e

Don Bruder wrote in message ...
:In article <7l4eg1$on0@dfw-ixnews10.ix.netcom.com>, "John L. Wilkerson
:Jr." <jwilkers@netcom10.netcom.com> wrote:
:
:: I am currently listening to my local sheriff dept. Seems a guy found a
:: lost police radio and is talking to sheriff dispatch.
::
:: They remotely disabled the radio and now are working to re-enable it so
:
:That was a fairly dumb-shit step to take... For my nickel, the first step
:would have been finding out if the guy meant to try to return it, or
:wanted to raise hell. If his intent was "less than honorable", *THEN* kill
:it, otherwise, just leave it live and tell him how to kick over to a
:secondary frequency to avoid tying up the primary/emergency channel, and
:once he's done that, give him the info he needs to get it back into the
:proper hands. If it doesn't show up in a reasonable amount of time, THEN
:assume he's playing games and kill it.
:
:DUH!
:
:: Some deputy will get into trouble for losing his radio and some citizen
:: will get thanked for doing his good deed for the day.
:
:More likely, some cop will get a slap on the wrist, and Joe Samaritan that
:found it will get the third degree.
:
:--
:Don Bruder - Dakidd@primenet.com <--- Preferred Email - unmunged
:Secondary --> Dakidd@grfn.org +------------------------------+
:Horseman by day, 'net-freak by night. What a contrast, eh?

240. TrunkTracking without a TrunkTracker.

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: llzackll@atearthlinkdotnet.net
Message-ID: <377f35c6.578029@news.earthlink.net>
Source record: 113801
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Anyone have or know where I can find info on following trunked systems without a TrunkTracker ??

Thanks.

241. FS Pro-43 Scanner (Reduced)

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: Frank <frankl@home.com>
Message-ID: <377E3D19.DEDF35A3@home.com>
Source record: 113802
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

```
RS Pro-43 scaner (30-54MHz, 118-194MHz, 220-512MHz,
806-999.9875MHz), Tandy Manual and 2 AA battery packs.
Sell for $195 shipped continental US.
Payment in advance by U.S.Postal Service Money Order.
Contact Frank, KE6WOE, 760-941-9174, or
email frankL@home.com with questions. No trades please.
```

242. Re: Scanner Trivia (please bear with me...)

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: "David A. Lovell" <electra@tcon.net>
Message-ID: <377e5b39@news.oaktree.net>
Source record: 113803

Paul Judd <scout@direct.ca> wrote in message
news:8Uid3.213$qK2.47512@newsgate.direct.ca...
> I became a scanner convert sometime around 1977 or '78, after seeing a
> television commercial for a Bearcat scanner.
>
> The commercial featured this kinda milquetoast-looking guy eating a
sandwich
> and listening to his scanner, imagining that he's riding along in the
> backseat of a police squad car enroute to a "211 in progress" (or
something
> equally as nail-biting as that). Totally corny, I realize, but it really
> captured my 14 year old imagination at the time (not that I was a
> milque-toast or anything, mind you). I knew that I, too, must own one of
> these tickets to non-stop, action-packed adventure. The fact that my
local
> PD in small-town Utah had maybe one "211 in progress" a year never entered
> my 14 year old brain.
>
> Shortly thereafter I became keenly interested in cars, girls and beer (in
no
> particular order) and never actually owned a scanner until 1984, but the
> seed was sown by that commercial, nevertheless.
>
> Anyway, the trivia question is: Does anyone know who the character actor
was
> who portrayed the scanner listener in the commercial? I'm not really
> looking for a name, but I'm about 87%sure it was the same guy who played
in
> an early-70s sitcom called "The Chicago Teddy Bears", and I'm wondering if
> anyone else remembers and can confirm my happy memory for me.
>
> Extra points if you can tell me what model of Bearcat he was listening to.
> I've got my money on the Bearcat III.
>
> There will be no grand prize issued, but I will send an e-mail to Uniden
> requesting that a minature representation of our winners face be affixed
to
> the end of each knob on the base model of the soon-to-be-released
> TrunkTracker II. How's that for posterity?
>
> Yeah, I know, you're probably thinking I have far too much time on my
hands,
> but hey, questions like this plague me from time to time. Not to mention
> those voices...

>
> Paul Judd VE7VKG
> Maple Ridge, B.C.
>
> P.S. Anyone remember if there have been any other TV commercials for
> scanners?
>
>
>
Hello K Patterson, Paul Judd VE7VKG:
Strange as it may seem
the venerable 'Get em guys, Get em!'
video may still be lurking around.
I'm waiting for some unknown video
from Chicagoland area which am guessing
is the suspect piece. Will advise when
it gets here (not sure of actor yet)

Best Wishes,
Dave Lovell W9DAG
RF Engineer, President
Electra Corporation www.electracorp.com
(317) 894-3229
MAKERS OF TIGER SCAN
'from the originators of scanning monitors'

243. Re: TrunkTracking without a TrunkTracker.

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <xnrf3.2766$JI1.307983@news.uswest.net>
Source record: 113804
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Zack, did you try a www search? Try one of these www.altavista.com
www.lycos.com www.dejanews.com

or wait for reply and maybe just go to
http://web2.airmail.net/lblant1/dfw/download.htm

zack <llzackll@atearthlinkdotnet.net> wrote in message
news:377f35c6.578029@news.earthlink.net...
> Anyone have or know where I can find info on following trunked systems
> without a TrunkTracker ??
>
> Thanks.
>

244. Marine Radio Channels

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: DAVID R QUEST <DAVIDQ@prodigy.net>
Message-ID: <7llh4b$1uq0$1@newssvr04-int.news.prodigy.com>
Source record: 113805

Where can I find the frequencies assigned to marine radio channels?

245. Ode to Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19990703135015.22730.00004577@ng-ch1.aol.com>
Source record: 113806

I wish I could take credit for it, but I appropriated the following ditty to post here because it fits the Wacko Macko so well. Sung to the tune of "Modern Major General"

I am the very model of a Newsgroup personality.
I intersperse obscenity with tedious banality.
Addresses I have plenty of, both genuine and ghosted too,
On all the countless newsgroups that my drivel is cross-posted to.
Your bandwidth I will fritter with my whining and my snivelling,
And you're the one who pays the bill, downloading all my drivelling.
My enemies are numerous, and no-one would be blaming you
For cracking my head open after I've been rudely flaming you.

I hate to lose an argument (by now I should be used to it).
I wouldn't know a valid point if I was introduced to it.
My learning is extensive but consists of mindless trivia,
Designed to fan my ego, which is larger than Bolivia.
The comments that I vomit forth, disguised as jest and drollery,
Are really just an exercise in unremitting trollery.
I say I'm frank and forthright, but that's merely lies and vanity,
The gibberings of one who's at the limits of his sanity.

If only I could get a life, as many people tell me to;
If only Mom could find a circus freak-show she could sell me to;
If I go off to Zanzibar to paint the local scenery;
If I lose all my fingers in a mishap with machinery;
If I survive to forty which is somewhat problematical;
If what I post was more mature, or slightly more grammatical;
If I could learn to spell a bit, and maybe even punctuate;
Would I still be the loathsome and objectionable punk you hate?

But while I have this tiresome urge to prance around and show my face,
It simply isn't safe for normal people here in cyberspace.
To stick me in Old Sparky and turn on the electricity
Would be a fitting punishment for my egocentricity.
I always have the last word; so, with uttermost finality,
That's all from me, the model of a Newsgroup personality.

246. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: Mike <mdickman@alaska.net>
Message-ID: <377E5144.3509@alaska.net>
Source record: 113807

Shack23 wrote:
>
> kny2vs@military-net.zzn.com (Registered Monitor KNY2VS) wrote:
>
> >CLIP<
>
> >The point is that if one simply wishes to communicate with persons in
> >other countries, there's no need to waste one's time learning Morse.
> >All you need to do is download mIRC or Internet Phone. I'll have
> >already communicated with 200 countries in the time it takes the next
> >guy to learn the code. All it takes is a local call to my ISP. So this
> >is no longer a valid selling point for ham radio, or for the code
> >requirement either. This is 1999, not 1899.
> >
>
> The first thing I will ask you is, are you a Ham operator? This sounds like
> something a CBer would write, that is FRUSTRATED because of the MORSE
> REQUIREMENT to get a HIGHER class Ham license. Is this the case? Are you fuming
> because the WHOLE WORLD still requires MORSE for Hams to communicate on the HF
> bands? I fully believe that with all the whimpering and pouting from would be
> Hams, if the FCC 'COULD', it WOULD throw out morse code as a requirement. But
> the fact is, THEY CAN'T!!!! Get it? They CANNOT! You might as well face it, as
> long as the WORLD community wants MORSE, WE will have it too. I personally
> don't see what is so stinking difficult about it. I learned it when I was 10
> YEARS OLD! I could do 15 WPM (receive) when I was 14. You learned to TYPE,
> didn't you? But then, THAT was voluntary. CW is a REQUIREMENT for anything
> except an entry level Ham license. If you can learn to TYPE, you can learn CW.
> If people would spend as much time PRACTICING morse code, as they do BITCHING
> about it, they would have their licenses before they knew it. MORSE, MORSE,
> MORSE...I am one of those 'CODE GEEK HAMS', and I don't want to see one Cycle
> of those UNUSED frequencies go to the likes of CBers, or Multimillion Dollar
> companies like UPS. I am not just addressing YOU, but everyone that uses MORSE
> CODE as an excuse to remain CB. Just remember, the FCC might MODIFY the code
> requirement, but they WON'T dispose of it. Those waiting on that, might as well
> have 'CB' tattooed on their forearms...Joey
>
> Flames Ignored...

Yes, the FCC can throw the code requirement away... the government can
do want they want, when they want...

Let me see, just what part of "Morse" and "code" do I need to know when
I am "SPEAKING" the english language?

--

<<< sunrise really early! sunset really late! >>>
*** loss of 3 minutes per day! ***
+++ average temperature 63 +++

Mike (KD4LLA)
Fairbanks, AK

Modify the "Freedom of Speech" amendment, I will think about changing
the second amendment...

247. Re: Anyone know if its illegal to bring an US FRS radio into Canada?

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7lll1i$n8f@groucho.cs.ubc.ca>
Source record: 113808

njtonv@webtv.net writes:

>FRS radios operate in the GMRS frequency band (462.5 to 462.725 mHz), on
>"interstitial" freqencies that are not suppossed to interfere with that
>service. They are _very_ low power and antennas are not normally
>removeable.

>So... if GMRS freqs are legal to transmit on in Canada, should be OK,
>but you should check to see if a license is required there for any
>transceiver.

But the US GMRS frequencies are not used for "GMRS" service in Canada.
As I understand it, GMRS in the US has different rules than standard
business band licences, but those frequencies are not allocated for
that in Canada. They are regular business-band frequencies that
require a specific licence to use. So using a US GMRS radio in Canada
would also be illegal.

Dave

248. Re: Icom R-2 software & interface

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7llle1$n8v@groucho.cs.ubc.ca>
Source record: 113809

>> Does anyone know where to get a computer interface cable & software
>> for the R-2?

Vlaski Goran <Ingra-Beton@t-online.de> writes:
>Free Software on my page.

Does the level translator cable for the Yaesu radios (FT-50, FT-51, VX-1)
that is sold with the ADMS-1 software also work with the Icom R-2?

I've already got the cable, and a version of EVE - but I don't have an R-2
to try it with. Knowing whether my existing cable would work (or not) with
the R-2 would be useful in helping decide whether to buy it.

Dave

249. Re: Marine Radio Channels

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <377E5997.7CF5C37@globe-net.net>
Source record: 113810

You can find them at this link:

http://www.navcen.uscg.mil/marcomms/vhf.htm

Other Frequently Asked Frequencies can be found here:

http://www.li.net/~j4dice/scanning_info/faf.html

Robert
http://dune.globe-net.net/~rc123/Robert/

DAVID R QUEST wrote:

> Where can I find the frequencies assigned to marine radio channels?

250. Re: Worthless... (not)

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7llm05$n9r@groucho.cs.ubc.ca>
Source record: 113811
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Newsgroups are useful places for asking unusual questions - and they are absolutely invaluable for finding information that's not available elsewhere.

On the other hand, they are less useful for finding the answers to commonly-asked questions, simply because the people who know the answers have answered those questions so many times before that they burn out and begin ignoring common questions. And people asking common questions sometimes give the impression that they want answers now, without having done any work to look themselves.

The best technique to find answers is to use an archive service like DejaNews to do a search for answers to your question. If it *is* a common question, you'll find it asked and answered somewhere in the archives of the newsgroup. You'll have your information, and won't bother the inhabitants of the newsgroup yet again. You'll also develop a feel for the newsgroup and its conventions if you just read articles for a while.

Also, try doing a web search. A number of people have helpful information that's online and free - if you take the time to look for it.

And if it turns out that what you want to know is *not* a common question, then go ahead as ask in the newsgroup. If someone knows, they'll likely respond, since it's a new question.

On the other hand, there are questions that nobody knows the answer to, and questions that are so vague that they are unanswerable without asking for further information. So an answer isn't guaranteed.

Dave

251. Trunked Radio Information Homepage Updated!

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: Lindsay Blanton <lblant1@airmail.net>
Message-ID: <D469471EE65E31A8.9BD7229D838B7206.6D006C0DD00B00F6@lp.airnews.net>
Source record: 113812
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hello everyone!

I've updated the Trunked Radio Information Homepage with lots of new information!

http://web2.airmail.net/lblant1/trunked.htm

Items updated include:

- Updated system info for many locations across the SE United States
- New Complete EDACS system technical information
- New BC-245XLT EDACS scanner information, including talkgroup conversions for EDACS groups
- 100 + new system IDs added to the system ID index
- Lots of links, updates, and misc changes

Stop by and take a look!

Many thanks!
-Lb

Lindsay C. Blanton
LC Blanton Consulting Inc
Lindsay_Blanton@yahoo.com
http://web2.airmail.net/lblant1

252. Unvisable car mobile scanner antenna !!!

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: pjcarels <pjcarels@zeelandnet.nl>
Message-ID: <377e68a9$0$7728@news2.zeelandnet.nl>
Source record: 113813

See http://www.geocities.com/Broadway/Wing/6246/scanja5/index.html and click on the car to enlarge the photo. Easy to make yourself.

253. FS: FRG-100 + FIF232C

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: Frank <frank@mishey.com>
Message-ID: <ePtf3.13564$UK2.9544@news.rdc1.md.home.com>
Source record: 113814

I have for sale a Yaesu FRG-100 shortwave reciever in very good condition as well as the radio manual. Along with the FRG-100, I am selling the FIF-232C which is the black box that plugs into the radio for computer control (CAT). The radio has been used very little, and I have been very pleased with the radio. I will sell these items as a package only. The price for the package is $550.

frank@mishey.com

254. Please Confirm

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: removals1@iname.com
Message-ID: <377e69cf.1409307@news>
Source record: 113815
Cross-posted to: rec.radio.amateur.digital.misc,alt.radio.scanner,rec.radio.scanner

I've been researching the Hamcomm Data Slicer FSK demodulator in its various forms. All of the web pages I've seen so far merely provide schematics and tell you to hook it up to your serial port, but don't describe precisely what it DOES.

My guess is that it converts the sinusoidal audio waveform coming out of the discriminator tap into a baseband square wave - anything on the positive side of 0 in the audio waveform becomes a '1', everything else becomes a '0'. The serial port is configured to generate interrupts to the CPU when this demodulated signal chages state, and a VxD driver notes the times of these changes and passes the resulting binary digit stream up to the application for further processing.

If my interpretation is correct, could not the same result be achieved by sampling the discriminator output with a sound card and converting each sample into either a '1' or a '0' by comparing it with 0, i.e.

```
if (sample > 0)
output = 1;
else
output = 0;
```

If the sound crd's sampling rate were set high enough (i.e. higher than the Nyquist rate), the output would be an equivalent series of binary digits which could be processed in much the same way as the output of a data slicer.

Is this about right, or am I way off base here?

NOTE: SPAM shields at 100%, Captain!

255. FS: Bearcat SC-150 scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: Will White <wcw@uswest.net>
Message-ID: <377E6FEE.ADCC0335@uswest.net>
Source record: 113816
Cross-posted to: rec.radio.amateur.misc,alt.ham-radio.marketplace,rec.radio.swap,rec.radio.scanner

FOR SALE:

Un-modified Uniden Bearcat SC-150 100-channel scanner
29.0--54.0
108--137
137--174
406--512
806--956 (less cellular)

10 banks, Instant WX, "Turbo-Scan," with manual, rubber-duck, and Uniden AC adaptor. Works 100%, looks good (some wear on screened labels for controls). $115 OBO, plus shipping.

--
Will White, KD7BFX

to reply, please click this link mailto:wcw@uswest.net

256. Unvisable mobile scanner antenna !

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: pjcarels <pjcarels@zeelandnet.nl>
Message-ID: <377e6ba7$0$7728@news2.zeelandnet.nl>
Source record: 113817

See http://www.geocities.com/Broadway/Wing/6246/scanja5/index.html
click on photo to enlarge.

257. FS: Bearcat SC-150

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: Will White <wcw@uswest.net>
Message-ID: <377E6EBB.8CF70405@uswest.net>
Source record: 113818
Cross-posted to: rec.radio.scanner,rec.radio.swap

FOR SALE:

Un-modified Uniden Bearcat SC-150 100-channel scanner
29.0--54.0
108--137
137--174
406--512
806--956 (less cellular)

10 banks, Instant WX, "Turbo-Scan," with manual, rubber-duck, and Uniden AC adaptor. Works 100%, looks good (some wear on screened labels for controls). $115 OBO, plus shipping.
--
Will White, KD7BFX

to reply, please click this link mailto:wcw@uswest.net

258. Re: BC 350a

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: "My 2 sense ...." <me@LA>
Message-ID: <01bec591$65bf05a0$a74801cc@default>
Source record: 113819

Don't know of any.

Modification site:
http://www.enteract.com/~moressic/mods/mods.html

Try adding a "converter".
http://www.ramseyelectronics.com/

259. Police Scanner Site in Sweden

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: FAM Gr&#65533;ndevik <ac.grandevik@svenljunga.mail.telia.com>
Message-ID: <nouf3.577$xd2.188173312@newsa.telia.net>
Source record: 113820

http://w1.332.telia.com/~u33206204/hemsida.htm
Chris

260. Re: Need your Scanner Modified or Unblocked 4 cell ?

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: bily bob <billy@bellsouth.net>
Message-ID: <377E57CC.2DDA7EA4@bellsouth.net>
Source record: 113821

DetHMetaLv wrote:

> If you are looking for a tech to modify your scanner,
> E-Mail me with the make, model and first 4 digits of your serial number of your
> scanner and i will reply to you with a price.
> If interested after a quote, we can make arrangments to ship radio to be
> modified.
> Any questions..??..Ask away
>
> dethmetalv@aol.com

Can you replace a keypad in a pro-43? ezgo109@hotmail.com

261. SWL Pages

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: asperges@innotts.co.uk
Message-ID: <379177b6.1867594@news.innotts.co.uk>
Source record: 113822
Cross-posted to: rec.radio.scanner,rec.radio.shortwave

```
Latest Update - Amateur Radio Pages:

http://www.innotts.co.uk/~asperges/

International Amateur Radio Pages:

This month:

* Licence changes in the UK;
* What you can't listen to...
*Amateur Radio News read to you in Real Audio

AND AS ALWAYS:

* Wide range of subject matters;
* Updated news, comment and debate;
* Real Audio on many pages;
* Listeners / Scanner Enthusiast Section
* Links and feedback.
* Ideal for experts of beginners;

Text and Real Audio and video!
As always: everyone welcome.

73 de Jeremy G4NJH

--------------------------------------------------------------------------------
```

262. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: glenq@cyberhighway.net
Message-ID: <377f63c4.7093104@news.cyberhighway.net>
Source record: 113823

kny2vs@military-net.zzn.com (Registered Monitor KNY2VS) wrote:

>If I wanted the ham allocations to dwindle away, that would be simple
>enough...I'd just delete this newsgroup and say nothing, and encourage
>others to do the same, and then eventually, that's exactly what will
>happen.

Well, I knew you were silly, but until you wrote this sentence, I had no
idea that you were also an idiot.
--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

263. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: glenq@cyberhighway.net
Message-ID: <37806535.7462905@news.cyberhighway.net>
Source record: 113824

kny2vs@military-net.zzn.com (Registered Monitor KNY2VS) wrote:

>However, I'm not desperate enough for a ham ticket to deal with the
>attitudes on the people at the local ham club here. I'm sure I posted
>the whole story before, so I won't repeat it all again.

And then you proceed to tell it all again.

That paragraph above is about the most pitiful excuse I've ever seen for not getting a ham license. It's so obviously bogus that it doesn't even need refutation.

Hint: What's stopping you and all those alleged like-minded buddies of yours from getting licensed, starting your own ham club, and putting that existing bunch of jerks out of business? Nothing but your own lack of desire, backbone, and initiative, that's what. I'm betting that even when the code requirements are reduced or eliminated, you'll still have some other whining excuse as to why you're too lazy and/or ignorant to do the minuscule amount of work required to become a ham. This, of course, is a Good Thing. We have more than enough lazy whiners in the hobby already.

[balance of bullshit, wining, and really BAD strawman arguments deleted]
--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

264. Re: CW Decoder

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: Will White <wcw@uswest.net>
Message-ID: <377E82B5.B81BD4DF@uswest.net>
Source record: 113825

I don't mean to flame, but learning to decode CW by ear might be quicker and more reliable. I have had nothing but bad luck with CW-decoders, hardware and software (except that in my own head). CW is just too variable for solid copy from an auto-decoder. What my ear easily recongnizes and follows reads as garbage on my screen.

amx@i.am wrote:
>
> In article <3764A25E.936DFE82@ktb.net>,
> Glenn Mitchell <gmitch@ktb.net> wrote:
> > Can anyone recommend a cheap, good CW decoder using a Hamcomm-type
> > slicer? I don't need 50 modes. Just something to decode ID's.
> >
>
> GOOD CW-decoder with Hamcomm is fantasy :-),
> but good CW-decoder with sound card is reality.
>
> And it is my CwGet Morse Decoder .
>
> http://ua9osv.virtualave.net ,
> http://ua9osv.tsx.org .
>
> WBR,
> Sergei
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

--
Will White, KD7BFX

to reply, please click this link mailto:wcw@uswest.net

265. Re: BC245 and EDACS?

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: jklein1050@aol.com
Message-ID: <19990703182818.20246.00007091@ng-fu1.aol.com>
Source record: 113826

AND The answer is...

YES!
Jklein1050@aol.com

266. FS: Uniden BearCat 200 XLT scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: Mike <vision3@earthlink.net>
Message-ID: <7lm4n5lju1@fir.prod.itd.earthlink.net>
Source record: 113827

This item is a Uniden Bearcat 200 XLT scanner. It has 200 channel capacity. The AC Adaptor is included. It is used, but it has no scratches and it works fine, great condition. The retail price for it is $235, I am asking for $120 shipped, obo.

Here is a picture of it with the Adaptor:
http://be4-mail.ignmail.com/530219441476940424931042775/attachment/uniden.jpg?ctype=image/jpeg&download=n&rfname=tmp_42785.jpg

267. Re: mods for 2041 scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: Cathy De Viney <cdeviney@ipa.net>
Message-ID: <7lm4ipaot1@news.ipa.net>
Source record: 113828

http://www.clark.net/~kplotkin/scanner.htm

CATHY

Charles Thackett wrote in message <7lcak0$8o9$1@ash.prod.itd.earthlink.net>...
>any one have modifcations for radio shack 2041 base scanner
>
>
>

268. Re: NCLA IS A HOAX

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: km5ew@aol.com
Message-ID: <19990703191323.08266.00007713@ng-fe1.aol.com>
Source record: 113829

Look, guys...once again there is another example of a tiny few destroying the thoughts of the many. Each to his own, I always say. But, I'll tell you this much...in my local area there is an EIGHT-year-old that picked up his Tech-Plus license earlier this year! Yeah, I've heard the argument, "I can't do it, it's too hard" or "It's an antique mode of communication". On the former, it may be, due to physical limitations, and I understand that. On the latter, that's true, in many quarters. But, it's not totally dead. Did you know that the military still teaches code for use in case everything else goes haywire? Radio officers for ongoing ships at sea still have to know code in case everything else goes down as well! So, code is not dead, yet. Oh, yes...remember the movie, ""Independence Day"? All comm modes were jammed, but code got through. Sure, it was considered ancient, but it still proved reliable, just as it is today and always. Each to his own, I do say, but arguing about it won't work. Maybe as a compromise no-code only sections in the HF spectrum will help...but the concern will be, and rightly so, is that would it be abused? My opinion: probably yes. Look at the lower part of 10 meters now. You know what I'm talking about there, now. Truthfully, I don't know if a satisfactory answer concerning code will ever come about. I do know that if an EIGHT-year-old can do it, a lot of other people can, if they are of average body and mind. Some of thse people are just lazy and want something for nothing. Others, and I understand this, feel that they will never need code. These people may be right...they may never need it. But it's handy for the possible circumstance that nothing else may get through in an emergency. I'm a county EC, and believe me, I know...it's happened. I'm not arguing...I see both sides. But name-calling will never solve this problem. But I hope a decent solution can eventually come from this debate.

269. Re: CW Decoder

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: Wooka <hass@aznet.net>
Message-ID: <377E98B6.4F39ACBF@aznet.net>
Source record: 113830

Will White wrote:

> I don't mean to flame, but learning to decode CW by ear might be quicker and
> more reliable. I have had nothing but bad luck with CW-decoders, hardware and
> software (except that in my own head). CW is just too variable for solid copy
> from an auto-decoder. What my ear easily recongnizes and follows reads as
> garbage on my screen.
>
>

What about that multireader from MFJ that decodes a few modes? I haven't had experience with it,
so I can't speak for it. Has anyone had experience with this decoder?

270. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: km5ew@aol.com
Message-ID: <19990703192626.08266.00007717@ng-fe1.aol.com>
Source record: 113831

That's great, Mike...it is worth it if you keep trying. I sent a note to the No-Code Liberation Army asking them to chill just a little...don't think that's going to work. I'm EC for Bell County here in Texas, and I think CW is still a viable option, especially if nothing else works. You make a very valid point about the arguing and flaming, and it needs to stop. If you are ever in Bell County, TX, Mike...look me up on 146.820 tone 123.0 or maybe even on HF, I sometimes do code there too.
73 de Warren Rowe / KM5EW
ARRL EC for Bell County, TX

271. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: km5ew@aol.com
Message-ID: <19990703194126.08266.00007721@ng-fe1.aol.com>
Source record: 113832

Sounds like the proverbial "ye of little faith". Just in case you haven't noticed, The FCC is now taking action and Riley is doing a great job! Maybe you should turn on the radio again and listen, Joe...you might get a pleasant surprise. Or are you that stuck????

272. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: Wooka <hass@aznet.net>
Message-ID: <377E9F72.FDD6A83F@aznet.net>
Source record: 113833

KM5EW wrote:

> That's great, Mike...it is worth it if you keep trying. I sent a note to the
> No-Code Liberation Army asking them to chill just a little...don't think that's
> going to work. I'm EC for Bell County here in Texas, and I think CW is still a
> viable option, especially if nothing else works. You make a very valid point
> about the arguing and flaming, and it needs to stop. If you are ever in Bell
> County, TX, Mike...look me up on 146.820 tone 123.0 or maybe even on HF, I
> sometimes do code there too.
> 73 de Warren Rowe / KM5EW
> ARRL EC for Bell County, TX

If all else fails, can you trust a no-coder to send/receive CW?

273. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: km5ew@aol.com
Message-ID: <19990703195237.08266.00007729@ng-fe1.aol.com>
Source record: 113834

Just in case you weren't aware, the military still teaches Morse code in the event that everything else goes haywire...which may not be likely, but I like the approach that it's better safe than sorry. Morse code will not die completely, but it's probably not the future of ham radio, either. When the ITU decides to drop the code requirement, I'm sure the FCC will as well. Japan, as well as several other countries, have already found loopholes in the ITU requirements for codeless operations on HF. So, I'm sure the requirement will end eventually. I'm not going to argue about the issue; I'm taking a middle ground. But code will always have a place, no matter what anyone else does.

73 de Warren / KM5EW

274. Re: how to test a data slicer?

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: Sharon & Kevin <sharkev@enter.net>
Message-ID: <377ea187@news3.enter.net>
Source record: 113835

When the scanner police are finished putting on the handcuffs and leg irons
on you, you'll know it's working just fine!!!~~~~ ~~~HA HA
NEBIN~~~~~~~~~~~~
larry <larry@agt.net> wrote in message
news:01bec4f7$c5a147c0$90e0b8a1@locxvbxm...
> are there any programs to check if my 4 level slicer is working properly,
> in the abscence of something to decode?
>
>
> thanks to any respondents

275. Re: Anyone know if its illegal to bring an US FRS radio into Canada?

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: shack23@aol.com
Message-ID: <19990703195850.12105.00008223@ng33.aol.com>
Source record: 113836

davem@groucho.cs.ubc.ca (Dave Martindale wrote:

>Well, they can be only be used as unlicenced FRS radios in the USA.
>
>The local amateur/commercial radio dealer says that you *can* use FRS
>radios legally in Canada if you licence them as business band transceivers,
>since the frequencies they use are in that band.
>
>Of course, the licence isn't free.
>
>
Dave

I guess the question was not "IS IT LEGAL TO USE FRS IN CANADA", but instead, could you get it accross the Border, without getting it confiscated. I guess I read that the wrong way...And you are right about the license...NO license is free, really...You even have to pay to take a HAM RADIO LICENSE test...But that is justified.

276. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: Wooka <hass@aznet.net>
Message-ID: <377EA3BD.307AB81A@aznet.net>
Source record: 113837

KM5EW wrote:

> Just in case you weren't aware, the military still teaches Morse code in the
> event that everything else goes haywire...which may not be likely, but I like
> the approach that it's better safe than sorry. Morse code will not die
> completely, but it's probably not the future of ham radio, either. When the ITU
> decides to drop the code requirement, I'm sure the FCC will as well. Japan, as
> well as several other countries, have already found loopholes in the ITU
> requirements for codeless operations on HF. So, I'm sure the requirement will
> end eventually. I'm not going to argue about the issue; I'm taking a middle
> ground. But code will always have a place, no matter what anyone else does.
>
> 73 de Warren / KM5EW

Yet not in an emphasis like the ARS does.

277. Re: Taste of Chicago

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: PJSmith <pjsmith@interaccess.com>
Message-ID: <931050376.935.81@news.remarQ.com>
Source record: 113838
Cross-posted to: rec.radio.scanner,alt.radio.scanner

SiD <SiD122@hotmail.com> wrote in message
news:37758CF0.C11A1B6F@hotmail.com...
> I'm looking for frequencies used in Taste of Chicago..

Scan the standard Chicago Police frequencies from 460.025 through 460.550. I don't recall which "zone" the Taste of Chicago and the Loop are in, but you'll know when you find it. This should be a great weekend to listen, too. Sweltering days, hot nights, and the 4th of July. People tend to get a bit froggy under those conditions.

Check out the fire and paramedics frequencies of 460.600, 460.625 and 460.650 too.

Phil

278. Re: Taste of Chicago

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: PJSmith <pjsmith@interaccess.com>
Message-ID: <931050659.451.85@news.remarQ.com>
Source record: 113839
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I came across this other post that would be helpful in monitoring the Taste of Chicago, too.

Don't forget to check out the CTA activities!

Phil

Rich Carlson <n9jig@theramp.net> wrote in message news:n9jig-2706990018570001@56-ip-54.theramp.net...

>
> > Can anyone tell me if the Chicago PD rdio is trunked yet?
>
> Yes and No...
>
> Main dispatch operations are on 460.025 thru 460.525 (each channel is
> used, and each has a different PL). There are 13 "Zones" and 8
> "Citywides".
>
> Many detective and special operations use a Motorola Type II trunked
> system (7 channels currently) that is trackable by the current
> TrunkTrackers. Some of the comms are encrypted but most are in the clear.
>
> There are a few VHF channels running around, but most of them are gone.
> Also, the CTA Detail uses 472.2375.
>
> --
> **********
> * Rich Carlson, N9JIG (n9jig@theramp.net) *
> * Illinois Highways Page http://www.theramp.net/n9jig/home.html *
> **********g3mtnw**********

279. Newcomer questions (airport)

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: Chris Reed <djfaith@hotmail.com>
Message-ID: <377D4FFB.F84F7400@hotmail.com>
Source record: 113866

Thanks to everyone who answered my questions some were not answered some initialise (e.g MATZ) words I was given the definiton but wasn't told it's use. So here are the last few words which I don't knwo the meaning of:

Recoveries - ?

Control Agencies - Some kind of air traffic control (but what exactly??)

MATZ - Military Aredrome Traffic Zone - What does that mean??

LARS - Lower Airspace Radar Service - What's it used for??

SRE - Surveillance Radar Element - What's it used for??

Thanks once again to everyone who has helped me.

Chris.

280. Re: Worthless...

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7ljpri$gbt@dfw-ixnews7.ix.netcom.com>
Source record: 113867
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In <377D24F3.E6B44764@webworldinc.com> Shawn Patchell
<SPatchell@webworldinc.com> writes:

>>
>> I wish there was a forum of nice people who would like to help
>> semi-newbies like me learn instead of posting questions
>> and never hearing about them again... It's to bad...
>>
>> jason
>> jasperpso@hotmail.com
>
>You have Sinned!
>
>You asked about cellular, It has been a Federal CRIME to
>eavesdrop on cellular telephones for almost 13 years (ECPA of 1986).
>Why should anyone here assist you in committing a Federal Offense?!

People who are akamai about this NG
know that Mackey turned Bill into the
Feds...now figure it out snivveler...
crier amoungst sissy's.....

think it out: mackey is a fuc who turns
people into the feds because he gets
his two cents worth...

...think more...people post what you wanted
to know and that, in a free society, is a
FEDERAL crime when it comes to cellular how-to.

Who wants to post answers when the mackeral
of Fed-support is lurking hoping to earn more
commissions turning people in....?

you answer it.

bill conduit
etc.

figure this one out: people get arrested
for having illegal sex and then add to it the
"oral copulation" as if it's not part of having
sex. our federal government at work...also
our local government at work.

Now, if they do this, just think about what
they will do if you "pass on info that means
you can help another have bettter phone-head?"

281. FS or Trade Opto Xplorer

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: N6RHL@mho.net
Message-ID: <377d8111.211184440@news.mho.net>
Source record: 113868
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

I have a Optoelectronics xplorer Test Receiver that I would like to trade or Sell. The unit is 6 months old, I have the interface cable, software and the antenna for the unit. I paid almost $900.00 for this unit when new 6 months ago. Sorry, I do not still have the box. The unit has been used very very little. Probably less than a dozen times and has sat in my office area the remainder of the time.

If you are interested in a trade, the following are things that I would be interested in trading for.

Radio Scanning equipment, Ham radio 2mtr/70cm mobile equipment, or commercial 2way radio equipment such as Motorola equipment. All commercial equipment would have to be UHF or VHF.

I will also entertain other offers of trade, so if you have something that you think might appeal to me, then send me a note describing your deal.

As for a cash sale, I will entertain all trade offers first. In the event that I do not get a satisfactory trade offer, I will look at the best cash offer that I received.

Please do not post replies on the newsgroups. Please email me directly at N6RHL@mho.net

Thanks, Dave...

282. FS/SC150B SPORTCAT

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: John Sanders <jdsand@flash.net>
Message-ID: <gLcf3.1013$B21.1709@news.flash.net>
Source record: 113869

REAL CLEAN AND WORKS PERFECT SPORTCAT 150B W/POWER CHARGER $65.00 TNX
JOHN

283. how to test a data slicer?

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: larry <larry@agt.net>
Message-ID: <01bec4f7$c5a147c0$90e0b8a1@locxvbxm>
Source record: 113870

are there any programs to check if my 4 level slicer is working properly,
in the abscence of something to decode?

thanks to any respondents

284. Newcomer questions (one more) (airport)

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: Chris Reed <djfaith@hotmail.com>
Message-ID: <377D634B.BD6C239C@hotmail.com>
Source record: 113871

VDF - VOR Direction Finder - What's it all about ??

Thanks,
Chris.

285. Re: Newcomer questions (airport)

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: f22rapier1@aol.com
Message-ID: <19990702211634.17018.00005014@ng-fk1.aol.com>
Source record: 113872

MATZ: Airspace Around An Air Base
F22Rapier1@aol.com
http://members.aol/com/F22Rapier1

286. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: shack23@aol.com
Message-ID: <19990702214148.16738.00008257@ng-fp1.aol.com>
Source record: 113873

Phil Smalley" <ziggy7445@scanner.yahoo.com wrote:

>Damn.... Where's CBRambo when we need him? - ROTFL
>
>Give it a rest you two..... it's dead.
>
>Give this thread the timely and proper burial it deserves. Take a deep
>breath. Smile.
>
>There now don't you feel better?
>
>You're welcome.
>
>-Phil

Damn Phil, everytime I start to let this shit go, somebody starts talking about CB radio again. I think that crap is some kind of ailment...Of course, braindead people like that Euro??, something or other, sure doesn't help any...Personally, I get a laugh out of all this crap. These dimwit CB 'OPERATORS', squirm around trying to say something intelligent, and the result is often comical!

287. Re: snotty attitudes and posts

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7ljpe5$lop@dfw-ixnews11.ix.netcom.com>
Source record: 113874

In <19990702194211.14817.00002355@ng-fi1.aol.com> malexder@aol.com (MAlexder) writes:

>
>>myway@ix.netcom.com
>
>>now....passer of ass-gass, find something
>> i am wrong in what I help people with.
>
>Blah
>Blah
>Blah

no, i won't reply

bill

288. Re: Newcomer questions (one more) (airport)

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <fsef3.5182$qd.4372@news.rdc1.mi.home.com>
Source record: 113875

Chris:

Click here for starters!
http://www.roperld.com/aviation/VORnav.htm

Bill Crocker

Chris Reed <djfaith@hotmail.com> wrote in message
news:377D634B.BD6C239C@hotmail.com...
> VDF - VOR Direction Finder - What's it all about ??
>
> Thanks,
> Chris.

289. Re: Newcomer questions (one more) (airport)

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <mtef3.5183$qd.4486@news.rdc1.mi.home.com>
Source record: 113876

Here's some more info!

http://www.allstar.fiu.edu/aerojava/ADF.htm

Bill Crocker

Chris Reed <djfaith@hotmail.com> wrote in message
news:377D634B.BD6C239C@hotmail.com...
> VDF - VOR Direction Finder - What's it all about ??
>
> Thanks,
> Chris.

290. Re: Shipping of BC245

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: aci6@aol.com.net.htm
Message-ID: <19990703000236.15425.00005889@ng-fh1.aol.com>
Source record: 113877

Kurt Fritsch WA3TOY wrote:

>I received confirmation that my demo BC245 is on the way.

From which dealer?

Thanks,

Bill

CAUTION: Altered email address. Do not auto reply.
To reply via email, remove everything after .com in the listed address.

291. sportcat leather case

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: John <dharris@worldnet.att.net>
Message-ID: <01bec50a$56d07740$220a440c@default>
Source record: 113878

does the 300 channel trunktracker case fit the sportcat

292. Re: Pro-2026 Mounting Bracket

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <377DA941.6C573339@worldlynx.net>
Source record: 113879

Radio Shack does sell the bracket still, I recently bought one. Go to
their support page and print out the parts listing and diagram.
Reference the parts and then call 1-800-the-shack. I don't have the
specific part numbers but it is available. Remember to order the bracket
AND the mounting screw/knobs to mount the bracket to the scanner.
Piero

Mickey Kopanski wrote:
>
> I'm trying to locate a mounting bracket for a Pro-2026 and was wondering
> if anyone knows where I might get one. I searched around the Radio Shack
> web page but couldn't find any special order section. Any help would be
> greatly appreciated.
>
> Mickey Kopanski
> bell412@ameritech.net

293. WHEAT RIDGE TRUNKED (Colorado)

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: Peter Viles <pcviles@home.com>
Message-ID: <377DB1D2.CFD955ED@home.com>
Source record: 113880
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I wanted to ask everybody if you have noticed or
heard of a change in the Wheat Ridge Trunked System. For about a month,
I have only been able to pick up sporadic traffic on the trunked system.
It seems that I am only getting half the conversation. I have also
noticed that the 895XLT now labels one frequency as '17', one I have
never seen before. There also appears to be police traffic on a channel
in the 200's, another first.

So, did Wheat Ridge add some new freqs to their system? Do you know
someone who might know if you do not? I have checked the FCC site and
it does not appear that they have new freqs, although I will verify that
tomorrow.

Thanks for any help anyone can provide.

294. Re: Worthless...

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: dwleeper@jps.net
Message-ID: <377DB8BA.6726129A@jps.net>
Source record: 113881
Cross-posted to: alt.radio.scanner,rec.radio.scanner
Body handling: Binary attachment payload not displayed: dwleeper.vcf

Shawn Patchell wrote:

> Bob Cook wrote:
> >
> > This news group is worthless..
> > I have personally asked 3 or 4 questions in the last couple of weeks
> > and not one has been even remotely answered. I do know the basics
> > of scanning and have a couple of radio's now.
> >
> > I wish there was a forum of nice people who would like to help
> > semi-newbies like me learn instead of posting questions
> > and never hearing about them again... It's to bad...
> >
> > jason
> > jasperpso@hotmail.com
>
> You have Sinned!
>
> You asked about cellular, It has been a Federal CRIME to
> eavesdrop on cellular telephones for almost 13 years (ECPA of 1986).
> Why should anyone here assist you in committing a Federal Offense?!
>
> Exhibit A:
>
> From: "Bob Cook" <photovsn@interl.net>
> Subject: cell
> Date: 01 Jul 1999 00:00:00 GMT
> Message-ID: <7lg5l2rfd1@forge.sbt.net>
> X-Priority: 3
> X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
> Organization: SBTek, Inc.
> X-MSMail-Priority: Normal
> Newsgroups: alt.radio.scanner
>
> the cell band is 868 to 894.... so why do i get cell from 894
> to 911mhz???
>
> my bc860xlt is the scanner that gets them,
> another strange thing is my sportcat right next to my 860 wont
> get the cell phones and it tunes 894 to 911 mhz just fine,
> but doesn't get the cell...
>
> Exhibit B:

>
> From: "Bob Cook" <photovsn@interl.net>
> Subject: 800mhz block
> Date: 28 Jun 1999 00:00:00 GMT
> Message-ID: <7l8iqh$580$1@forge.sbt.net>
> X-Priority: 3
> X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
> Organization: SBTek, Inc.
> X-MSMail-Priority: Normal
> Newsgroups: alt.radio.scanner
>
> what is the exact frequencies blocked in the new scanners?
> i have a bc860xlt date code OIID
> it receives 894-900 and it gets some cell calls, but it
> blocks 868-894mhz.anyway, is there a MOD to open up the
> blocked area?
>
> jason
> jasperpso@hotmail.com
>
> Exhibit C:
>
> From: "Bob Cook" <photovsn@interl.net>
> Newsgroups: alt.radio.scanner
> Subject: FS:Realistic PRO-41
> Date: Thu, 24 Jun 1999 10:22:10 -0500
> Organization: SBTek, Inc.
> Lines: 14
> Message-ID: <7ktimdkgv1@forge.sbt.net>
> NNTP-Posting-Host: b04141.interl.net
> Xref: news alt.radio.scanner:99547
>
> I have a PRO-41 on ebay.
> This handheld 10 channel 10 band radio works well.
> no reserve price.
>
> bidding starts at $20.00
> ---
>
> And you tried to sell something on ebay!
>
> The common Sins committed in this newsgroup are:
>
> asking "how can I eavesdrop on cellular telephones?"
> asking "how can I intercept MTD & pager signals?"
> asking "how do I Transmit on Police frequencies?"
> and selling anything on ebay.

I e-mailed him personally and suggested he unsubscribe if he thought this
usenet group was useless.

David Leeper

[One or more binary attachments are retained only in the source text.]

295. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: kny2vs@military-net.zzn.com
Message-ID: <377dd297.25099395@news.buffnet.net>
Source record: 113882

On 02 Jul 1999 07:30:21 GMT, shack23@aol.com (Shack23) wrote:

>Be glad to. Wayne Greene IS the Publisher of 73 Magazine For Radio Amateurs.

Okay...I knew my mind associated the name with a magazine, but there
are a lot of magazines I used to read back then, that no longer exist.
73 is one of the ones that survived.

Suffice to say that back in about 1977, I wrote a snail-mail letter to
Mr. Greene, although it had nothing to do with his editorials
concerning the WARC conferences. I don't think I've looked at an issue
of 73 since then, however. I sent a very similar letter to someone at
CQ around the same time, and I think I've looked at CQ once or twice
since then, though I regularly read its sister publication, Popular
Communications, and have been a contributor to Richard Baker's monthly
Communications Confidential column there, though RD is going to be
giving that column up, so the future of that is currently uncertain.

Other than PopComm and Monitoring Times, I don't have much use for the
radio-related magazines I've seen on the newsstands, I guess. <shrug>

73 DE KNY2VS

296. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: kny2vs@military-net.zzn.com
Message-ID: <377ed4d2.25669745@news.buffnet.net>
Source record: 113883

On 01 Jul 1999 20:02:53 GMT, shack23@aol.com (Shack23) wrote:

>It sounds like you want the FCC to dwindle away OUR frequencies piecemeal,
>because some of them are not as crowded as CB! This is one of the lures of

If I wanted the ham allocations to dwindle away, that would be simple enough...I'd just delete this newsgroup and say nothing, and encourage others to do the same, and then eventually, that's exactly what will happen.

>Amateur Radio. On many bands, you can go and have a DECENT, QUIET conversation
>without all the BULL! Face it...CBer's dreams of LEGALLY operating POWERFUL

Well, I suppose that's why so many of the current CBers operate out of band, or wait until the wee hours of the morning when the MUF falls below the band limits so that they can hear the locals over the KW loudmouths trying to work the skip during the daytime.

Personally, I just fire up mIRC and join a quiet channel on IRCnet or DalNet when I want some peace and quiet conversation.

>Try 200 watts.

I stand corrected, but then, I did ask...I think it may have been 75 watts at one time, but again, I'm not sure, as the novice class license isn't something I've ever paid too much attention to.

>Doesn't it? If the FCC gave ALL privileges to lower class hams, what would be
>the incentive for them to upgrade. Upgrading is not just about VANITY. It is
>about KNOWLEDGE, and what someone LEARNS to attain it.

Well, my point was this...the current license class setup permits all operating privileges above 50 MHz to no-code Techs, but not to Novices who have passed a 5 WPM code test. If the idea is to encourage more people to learn the code, then FCC has put the cart before the horse here. Seems to me the "novice" class should have had the current no-code Tech privileges, and the "Tech" class should have had that plus the novice HF privileges.

>coordinators, FCC, etc. People, (hams also) just want to go about their daily
>lives, and do their usual activities. This USUALLY does not include POSSE DUTY.

Oh, I'm not so sure about that...I know some hams who regularly pull posse duty, because they're also in the Civil Air Patrol and get called out on ELT/EPIRB hunts once the satellite has finished its second pass and gets around to notifying AFRCC. Usually the offending device is on a boat that's tied to a dock in a marina somewhere.

>Fortunately, the more egregious cases often move these normally PLACID
>individuals into action. And it is because of this, that ham radio is as nice a
>place as it is today...(Although, listening to sections of 75, and 20 meters,
>you would think the POSSE is PART of the problem!)...73

In the end I suppose it depends on the individual. A lot of the same guys who are involved with CAP and those ELT hunts I just mentioned, are also involved with RACES, SkyWarn, ARES, and so forth. Others hardly ever use the privileges they have at all.

I know from the Internet a no-code tech down in Georgia who's involved with CAP, is an assistant section coordinator for the RACES or ARES group in his area (I forget which), and is an avid SWL and scanner listener as well. I also know an Extra from western NY who hasn't even been on HF in over a year, though I think he might pick up the mike on his 2m rig once in a while.

73 DE KNY2VS

297. Re: ... and still more questions

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: catboat333@aol.com
Message-ID: <19990703061532.08075.00006494@ng-fs1.aol.com>
Source record: 113884

Go to Rich Wells page www.strongsignals.net-I want you todo it now. You'll find answers to everyone of your questions. It's the greatest resource for scanning info on the net.

Read the review on the Yupi 7000 or whichever one it is. Not being familar with that radio-I don't believe it will talk to a computer.

When your are done-I want you to E-mail me back that you have done so. It won't happen as you could be on that web page forever. I have a Yupi 9000 & I have barely scratched the surface in two months though I have managed to scratch its clear display.

This may sound stupid but as an electronic tech-I find it easier to fix one of these things than operate it sometimes but then too I know the difference between firmware & software which helps. They are today as much as a computer as they are a radio-if not more so which is both good & bad.

In the July 99 issue of QST, there is a review of the AOR AR7000B base wide range reciever. The reviewer likes the display & interfacing possibilities much better than the receiving capabilities. Keep in mind this is a RADIO-or is it? $1500. Ca in York, ME

298. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: kny2vs@military-net.zzn.com
Message-ID: <377fd991.26885733@news.buffnet.net>
Source record: 113885

On 01 Jul 1999 23:25:19 GMT, shack23@aol.com (Shack23) wrote:

>You really don't want a ham license? Well, you might be CONVERTED if you would
>at least try the entry level license, (code free tech) which allows access to 6
>meters and above.

I believe I stated in a previous post that, if anything would sway me
to get any kind of ham ticket, I might go for the no-code Tech so as
to get on 6 meters - for reasons having to do with the fact that a
decent antenna for the Magic Band would fit easily enough on my small
suburban lot here.

However, I'm not desperate enough for a ham ticket to deal with the
attitudes on the people at the local ham club here. I'm sure I posted
the whole story before, so I won't repeat it all again.

>demise of CB licensing, 11 meters has become a 'radio wasteland'. Though
>certainly not BARREN, it is surely a WASTE of spectrum.

I'm acquainted with one individual who owes his life to the fact that
he had a CB radio in his car this past January when he got his truck
stuck in a huge snowdrift out on the border between this county and
the next, an area basically described best as being on the ass end of
nowhere, during a snowstorm with temperatures in the single digits and
winds of about 50 MPH. I think he might disagree.

It's also worth mentioning that this happened at about 3:00 AM local
time, with nobody in the dispatcher's office to hear him try to use
the satellite link in his truck to contact the office for help...he
then hollered himself hoarse on several 2-meter repeaters and a couple
on 70 cm before reaching for the CB rig that ultimately put him in
touch with a sheriff's dispatcher. I learned about this because I've
tipped a few beers now and then with the father of this particular
sheriff's dispatcher.

>Well, actually, about 151 years ago, but who's counting? You must admit that

Wellllll...yeah, 1835 is when old Sam finished buildng the first
telegraph set, although the patent office didn't grant him a patent
for the thing until several years later. Still,

>Samuel FB Morse's invention was a HUGH step in messenging of that day. Also,

That it was...much to the chagrin of the guys who prior to that time
had made a living as Pony Express riders.

>technically speaking, The 'MORSE CODE' used over wires in those days, was
>different than what is used over radio. The 'OLD CODE' was called AMERICAN

>MORSE. 'WE' use the RADIOTELEGRAPH CODE, or, INTERNATIONAL MORSE CODE. American
>Morse is LEGAL to use on ham radio, as long as the ID in is Radiotelegraph
>Code.

Also true, and a tip of the hat for being one of the few people I've
met who realize that fact and make the distinction between the two.
Someone trained only in International Morse would probably be quite
baffled to listen to American Morse.

>If you became PROFICIENT at Morse, you wouldn't have to send or receive at 5
>wpm. Of course it is EASIER to just SPEAK, but many things that are GOOD, are
>not always EASY! Besides, no other form of MANUAL communications are as
>efficient as Morse. This, for one, is because it uses less frequency BANDWIDTH
>than anything else. It can 'slither' through, when just about nothing else can.

So, too, a man on a horse can slither through places where just about
nothing else can, but that doesn't make horseback the most efficient
means of travel. Come on, Joey (the name here is John, BTW), we have
satellite communications through digital cell phones and other
devices, we have narrow band FM and single-sideband AM, and countless
digital modes of which more are being added almost weekly, it seems.
Even hams work satellites these days using just an HT. If either of us
ever has to depend on a CW signal to save our lives, we may as well
start digging a grave. The Coast Guard doesn't even maintain a CW
watch anymore, nor do comparable services in other countries. CW is
going the way of the spark-gap transmitter...nothing more than an
interesting piece of history.

Come to think of it, history records that when spark-gap transmissions
were discontinued by law, everybody back then was sure it would be the
end of radio, too...so maybe I shouldn't be so surprised that the
current ham community shows the same reluctance to accept change.

>Bizarre analogy, in that if learning to drive a HORSE-DRAWN CARRIAGE was a
>prerequisite to getting a license to drive a car, you would probably have taken
>that carriage for a SPIN or two, huh? Likewise, because MORSE IS required for a
>upper grade ham license, a person either learns it, or stays on the HORSE-DRAWN
>CARRIAGE!

Imagine if your state's road test examiners expected you to show up
for your road test on a horse...sure, you can have your Class A CDL,
but first, let's see you get old Bessie to giddyup go before we let
you behind the wheel of that $65,000 tractor pulling a pair of double
48-foot trailers. Wouldn't you find that more than a little bit
ridiculous? Or how about this one...are you married? If so, did you
make your wife demonstrate that she could proficiently wash your
clothes in the river in the finest Native American tradition before
you let her start shopping for an automatic washing machine?

Or if you're a hunter...how about before you can grab up your modern
rifle and go out in search of your first deer, we test you to make
sure you know how to roll your own cartridges for that Colt SAA pistol

your grandad used to have hanging on the wall? And you better be able to do it fst enough to, say, 5 shots per minute if you want a Novice Class license to hunt with a shotgun, and 15 shots per minute if you want a General Class license so you can hunt with a rifle.

Otherwise, you get no license and have to hunt as part of the group known as CB Hunting (the CB stands for Copper Ballistics, and you can only use BB-sized projectiles made out of copper).

Oh, and don't expect a fishing license to use rod and reel until you take off your shoes and socks, roll up your pants legs, wade into the creek, and catch a fish the old fashioned way, with your bare hands.

All of the above licensing requirements would be quite absurd of course, if they actually existed. Fortunately for those who drive, hunt, fish, or do laundry, they do not. Only ham radio retains any sort of this absurdity...and they wonder why so few people are interested in ham radio anymore.

>too! I suppose Morse is easier for some people than others, just as learning to
>play GOLF is easier for some. But ANYONE can learn it after a fashion, and it
>is a shame that people will 'SHY AWAY' from ham radio because of it. And, as

Well, at least now you've admitted that people do "shy away" from the hobby because of it. We're getting somewhere, finally.

>for HIGHER CLASS HAMS looking down their noses at CODE FREE TECHs, I can tell
>you, it just is not true. I live in an area where there is about 200 or more

Joey, I'm sorry, but that's just plain balderdash, okay? I read this newsgroup and rec.radio.shortwave pretty regularly, and I very frequently see someone make a comment to the effect of, "I'm an EXTRA class, you're ONLY an ADVANCED, blah blah blah."

Usually that has nothing at all to do with the issue being discussed, but they just HAVE to "pull rank" that way...and this is in cases where BOTH parties have passed some sort of code test to get their licenses. For the no-code licensees, it's even worse. The licensees whose class includes a code test forms a clique and ostracizes the no-code licensees without any regard for the damage done to the club they belong to or to the hobby in general.

In my area I know three no-code techs who are no longer members of the local ham club for just that reason. Currently, said ham club is advertising their monthly meetings in the local newspaper, encouraging not just hams, but anyone with an interest in radio as a hobby to come and join them - primarily because there aren't even enough members anymore to have their dues cover operating expenses, because the clique has caused everybody else to leave in disgust!

I drove by the setup they managed for Field Day last weekend. It was pitiful, they had a 6 meter rig set up in a tent and half a dozen guys with dual-band HTs for 2m and 70cm on their belts and that was it.

Across the border in the neighboring county, a 20-minute drive from here, another ham club had its Field Day setup. This is a club that's really too far away for me to make their meetings, but two of the four executive officers are no-code techs, including their president.

This club had two trailers on site, in one they had a guy working 40m CW using a laptop computer to key for him and decode the incoming transmissios and put them on a screen which he would then just read and reply to. At the time I poked my head into this trailer, he was getting a 5-9 from someone in West Virginia (I'm here in western New York state near the Niagara River).

In the other trailer the back of the rig was facing the door, I couldn't see the front panel, but the guys inside told me they were working 20m phone and had logged some 200 contacts in the past hour and a half. There were 15 cars on site with vanity callsign plates, as opposed to three at the other club's site, and as it turned out, the club that is basically run by the no-code techs finished second in the state while the club with the clique was so far down in the standings as to appear on another page entirely.

This is what the code does to ham radio these days. Is it a shame? Undoubtedly. Can anything be done about it? Obviously, since the club in the neighboring county obviously has, but Joey, if you're not part of the solution, you're part of the problem, okay?

>No, not really, as there NEVER WAS a CODE REQUIREMENT for a Code-Free Tech
>license. And because it conveys privileges only for frequencies above 50 Mhz,
>it doesn't come under the International agreement requiring MORSE below '30
>Mhz'.

At one time, ALL ham licenses had a code requirement. The Technician class license of today was the first no-code license of any kind here. Those privileges above 50 MHz used to come with a code requirement attached, too.

Back in the 1970's there was a proposed no-code Communicator Class license put forth by the FCC. It was shot down largely because of opposition to it from groups like ARRL. There's no telling how many people turned away from ham radio and became Internet junkies in the time between that and the time when the current Technician Class was accepted, is there? But you're reading a post from one such individual now. When the Communicator Class licnese was proposed, I was a senior in high school. I'd have tested for that license in a heartbeat, but the proposal was canned, doomed by many of the same knotheads who still decry the no-code Tech today, and later the same year came the Atari 400 and the Apple II and the Commodore 64 and the home computer craze scooped up the technical-minded folks such as myself who MIGHT have been interested in ham radio if it weren't for that ridiculous obsolete dit-dah nonsense, and gave us something else to do.

Instead of being ham radio's outcasts, we became the backbone of a whole new era in communications which relied not on dits and dahs but

on state-of-the-art stuff, using computers instead of telegraph keys. The people who developed stuff like TCP/IP, POP, NNTP, FTP, SMTP. The folks who created multicom cards and ethernet cards and LAN networks. The hackers who figured out ways to connect SCSI hard disk drives and 14400 BPS modems to 8-bit Atari computers that were never designed to be connected to anything more complicated than a floppy drive.

No telling what minds like those might have been able to contribute to ham radio, if the ham radio community hadn't driven them away by clonging to a standard so primitive as CW when the rest of the world was busy discovering faster, better, more error-free methods of communicating...but one thing is certain. My first modem operated at 300 baud. By the time I got familiar with it, 1200 baud was the standard. Then came 2400, 14400, 28800...now the standard is 56K.

What's the standard baud rate for packet these days?

The best technical minds used to cut their teeth in ham radio. That's no longer the case. The blame for that llies squarely upon the shoulders of the people from ARRL and elsewhere and their arbitrary insistence on clinging to an obsolete standard from...what did we say earlier, 151 years ago? Hey, gimme a holler when the ham community catches up to the real technical geniuses in the world and can send files error-free at 56000 BPS. :-)

>I have already commented on the TREATMENT of NO-CODE TECHs. 'I' can 'CHATTER
>AWAY' at 20 to 30 WPM with Morse, and, I can upgrade, AND repair computers! My
>eyes GLAZE OVER, but it is because of strain, not a lack of knowledge. Of
>course, you are correct about this point, because MANY hams around here CHANGE
>THE SUBJECT when computers are mentioned.

Well, thank you for admitting it, even if it isn't true in your own instance. Maybe you're not so bad after all...despite what Euro and those others in flameland might say to the contrary. :-)

But you know...30 words per minute, with a generally agreed upon word size of 5 characters, works out to about 150 characters per minute. I can type at about twice that, and of course our computers exchange messages so fast that they spend most of their time waiting for us to finish typing stuff so they can get on with the business of sending it. On the other hand, if I want to send you a file that I have here explaining something to do with shortwave frequencies to monitor for comms from our boys over in Kosovo, we can hop onto IRC and I can send it to you via DCC, and even though I only have a 28.8 modem, I can send you that text file at about 3200 characters per SECOND thanks to hardware data compression. Even Extras who've been pounding brass for 30 years and can do 40-50 WPM code are never going to touch that kind of efficiency with their pet toy...and because of error-correction protocols the text file will arrive error-free in your shack. My computer isn't going to make any errors sending it (those extras just might...be a shame for you to be listening for the USAF on 11275 KHz when their correct frequency is 11175, wouldn't it?), and your

computer isn't going to make any errors receiving it (worse yet, try listening on 1175 KHz).

>As a matter of fact, I setup, and operated a Packet station, for about 3 years.
>But unfortunately, it seems that Packet Radio is steadily losing ground to the
>Internet.

Your honor, the prosecution rests. ;)

>ALL HAMs are REAL hams. Code-Free hams being SHUNNED by the 'UPPER CRUST' hams,
>is a myth and excuse, rolled into one.

As I've already pointed out, that's not the case as far as I can tell. It would be much better for the amateur community if that were the case, but...

>You may well be right about the FUTURE of ham radio not resting with CW. But
>right now, it is still required. If you ever do become interested in getting a
>ham license, would you want to wait til you are 'OLD AND GREY' to get it, to
>prove a point? Life is too short to spend it pining away because of
>stubbornness. I hope you change your mind...73...Joey

Well, I'm already 41 and have more grey hair than I have any other color. Back in 1975 it would have been a different story, but those clods at ARRL had to shoot down the Communicator Class back then, and in the 20 years that I had to wait before they came up with the no-code tech, I found better things to do. Of course, in 1975, ham radio was still the only game in town...but, as everyone BUT the ham radio community seems to understand - times change!

73 DE KNY2VS

299. Base version of the 245?

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: Bill in Cleveland <wmaerkle@carolina.rr.com>
Message-ID: <7tmf3.75$u7.4327@typhoon.southeast.rr.com>
Source record: 113886

Does anyone know if there will be a base (table top) version of the 245?
What number is it and any eta?

Bill

300. I am looking for some Bearcat Scanner Mods!

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: fourwheeler51@my-deja.com
Message-ID: <7ll5cl$75h$1@nnrp1.deja.com>
Source record: 113887

Looking for some Bearcat SC150B scanner mods. I need cell mods, any mods that you have because as of now my 150 is Un-modified. Please e-mail me at fourwheeler51@my-deja.com Thanks!

~Tom KG4BIS

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

301. Re: sportcat leather case

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: Shaun Whitman <lstrain@email.msn.com>
Message-ID: <O4NLJNVx#GA.174@cpmsnbbsa03>
Source record: 113888

Yes and no...
The units both use the same size and shape case, however the locations ond arrangement of the buttons are different...
If you get the case for the BC120/BC220/BC235 it will really limit what buttons you can use. With the SC150(Sportcat) case it has openeings to allow use of ALL buttons.
I myself have a Sportcat with the matching case and it fits it like a glove.

Shaun Whitman
shaun@railfan.net
Central Jersey Rails
http://JerseyRails.Railfan.net

John wrote in message <01bec50a$56d07740$220a440c@default>...
>does the 300 channel trunktracker case fit the sportcat

302. MDC-1200 Protocol

Newsgroup: rec.radio.scanner
Date: 1999-07-03 00:00:00 UTC
From: Ian Bain <ian-bain@home.com>
Message-ID: <377E0F89.22DE525A@home.com>
Source record: 113889

Hello Everyone,

I've been trying to decode MDC-1200 signals from my local FD so I can be alerted if the call is in my area. The one problem I'm having, of coarse is I have no idea what the protocol is! If anyone knows the protocol or has other information regarding the MDC-1200 signalling please let me know!

Thank-you in advance,
Ian

303. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Gardner Mayo <gbmayo@bellsouth.net>
Message-ID: <01bec675$6bc812e0$75254ed8@lgwujvnl>
Source record: 113640

Well I dont realy have anything aginst morse code. When I think its time
for me to upgrade, Im certainly not going to let morse code stop me, I'll
just buy the equipment and just start learning.

Gardner
(waiting for callsign to put here)
--
~Tekken 2 and Demolition Man pin.~ is the best!

Glen Quarnstrom <glenq@cyberhighway.net> wrote in article
<3784b8fe.7887207@news.cyberhighway.net>...
> "Gardner Mayo" <gbmayo@bellsouth.net> wrote:
>
> >I never realy had a side about requirements of code, but
> >once I read what you had to say about how Morse code kept out people
from
>
> The Morse requirements have had little or nothing to do with the
> progress (or lack thereof) of ham radio in the last 30 years. It does
> provide a handy excuse for those who are not motivated enough to join
> the hobby, however.
>
> >helping expand ham radio, and how they just went on using thier
knowledge
> >to expand the computer industry, and how they could have hepled come up
> >with better technology for amateur radio, that touched me.
>
> Perhaps it touched you, but it's still nonsense.
>
> >I am about to
> >get my no-code licence very soon now.
>
> Good. I hope you'll enjoy the hobby. I hope you'll find it challenging
> enough that you'll go on to get the highest class license just for the
> pure joy of learning and accomplishment you'll get from it.
>
> >I just thougt I should comment on
> >how well you explained why the requiremnets are not realy needed.
>
> The requirements have _never_ been "needed." They _are_ requirements,
> however, and until they are removed, you have to learn Morse in order to
> get some classes of ham ticket. It's as simple as that. Everything
> else is pointless rhetoric.
>
> [300+ lines of redundant quoting deleted]

> --
> glenq@cyberhighway.net
> WB7DOW
>
> http://www.cyberhighway.net/~glenq/
>

304. Re: Please Confirm

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: removals1@iname.com
Message-ID: <377feff3.21458947@news>
Source record: 113641
Cross-posted to: rec.radio.amateur.digital.misc,alt.radio.scanner,rec.radio.scanner

On Sun, 04 Jul 1999 23:20:29 GMT, removals1@iname.com (Shiva Nataraja)
wrote:

GACK! That's what I get for trying to draw ASCII art in a
proportionally spaced font. ;-)

>On Sun, 04 Jul 1999 11:09:51 GMT, ke4zv@bellsouth.net (Gary Coffman)
>wrote:
>
>OK, I think I'm getting it.
>
>>The interface is simply an opamp used as a limiter.
>>Its output slews rail to rail at the signal zero crossing. This is fed
>>to a status pin on a serial or parallel port.
>
>By "slews rail to rail" do you mean that while the input waveform is
>above the zero line the parallel/serial port status bit will see a
>'1', and that the portion of the input waveform below zero will result
>in the status bit being cleared to '0'?

Now, in (hopefully better) cheesy ASCII graphics:

An audio waveform looking like this:

```
*
* *
* *
* *
* *
0 *-------------------------*--------------------------*---- 0
* *
* *
* *
* *
***
```

would appear on the input status line of the parallel/serial port
looking like this:

```
******************* 1
*
*
*
*
0 -----------------********************* 0
```

Right?

NOTE: SPAM shields at 100%, Captain!

305. Re: Has anyone thought of a Cellphone Repeater?

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <377fef26.25728957@news.cc.ucf.edu>
Source record: 113642
Cross-posted to: rec.radio.scanner,phl.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.shortwave

Theres no need for cell phone repeaters. Their design is such that repeaters would be useless.

306. Re: Khz, Mhz and Ghz

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: aci6@aol.com.net.htm
Message-ID: <19990704194833.16898.00007320@ng-fw1.aol.com>
Source record: 113643

Chris,

There are 1000 cycles (Hertz) in a KHz.

There are 1000 KHz in a MHz.

There are 1000 MHz in a GHz.

Regards,

Bill

CAUTION: Altered email address. Do not auto reply.
To reply via email, remove everything after .com in the listed address.

307. F.S. Bearcat BC 855XLT [rec cell] $85.00

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: kb2rev@aol.com
Message-ID: <19990704195128.08997.00001292@ng-cs1.aol.com>
Source record: 113644

this scanner has 2 mods installed 1 50 extra channels 2 receives 806 to 956 mhz. covers 29-54 108-174 406-512 806-956 [cell].coms with manual,ant.,power supply. works good and looks good .$ 85.00 shipped in usa, thanks

308. Re: Alter egos: Mackey vs Cheek-A-likes

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19990704195330.14816.00003348@ng-fi1.aol.com>
Source record: 113645

>From: film@eleven.com (JBard)

>And also as usual. the CAL's trot out the 'still posting under an assumed
>identiy' line.

You are obviously illiterate, but amuses to beat up on idiots. The point, which is apparently too subtle for someone whose idea of a fun time is to stick pencils up his nose, is that Mackey posts under a variety of guises. He is well known to impersonate legimate users, engage in computer trespass, forge mail and all of the other sordid little actiivties that he has been carrying on for years.

>Are you implying that they should post under their real names
>so you can go kick their butts?

I never said such a thing, but if you give me your address, I'll kick your butt if that is what you would like.

>Completely different grammar, syntax, and writing
>style. get a clue........

A boor like you wouldn't know proper grammar if it flew up your ass. Apparently you're maxxing out your communications skills at this point so you couldn't imagine that one can easily change writing styles to cover his or her tracks.

Now run along junior, and see if you can get another little boy to play doctor with you. That's about all you're good for.

309. F.S. Bearcat 350 50 Channel

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: kb2rev@aol.com
Message-ID: <19990704195859.08997.00001295@ng-cs1.aol.com>
Source record: 113646

This 350 was the last Bearcat made by electra before uniden bought them out.Oldie but a goodie. 50 channel 5 banks 10 channels each bank.works good and looks good $ 65.00 shipped in the usa. thanks

310. FS: AOR 8000U

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Speedbaron <speedbaronGETMEOUT@hotmail.com>
Message-ID: <56Uf3.1492$_M.58459@typhoon-sf.snfc21.pbi.net>
Source record: 113647

```
For sale: AOR 8000 UnBlocked
In excellent condition.
Manual, Belt Clip, Antenna, rechargeable battery and charger.
Will throw in the Optoelectronic CX-12 computer Interface Unit.

$410 obo.

Serious buyer only.
email: dragonic@pacbell.net
```

311. Re: Khz, Mhz and Ghz

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: shoshee@spamless.com
Message-ID: <37801410.1913D72B@spamless.com>
Source record: 113648

There are 1000 KHz in 1 MHz. There is .001 MHz in
1 KHz. Kilo is the metric prefix for 1000 and Mega is
the metric prefix for 1 million. Hz is always capitalized
because it is the proper name of the person cycles per
second (Hz) is named after.

Chris Reed wrote:

> Can someone please tell me how many Khz are in a Mhz and how many Mhz
> are in a Khz
>
> e.g
>
> 0.5Khz = Mhz= Ghz
> 5Khz = Mhz= Ghz
> 50Khz = Mhz= Ghz
> 500Khz = Mhz= Ghz
> 500Khz= Mhz= Ghz
>
> Thanks,
> Chris.

312. Re: cell phone

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Travis John Allen <alanreed@swbell.net>
Message-ID: <37801CA6.6CC2@swbell.net>
Source record: 113649
Cross-posted to: alt.radio.scanner,rec.radio.scanner

```
Shawn Patchell wrote:
>
> biff bunk wrote:
> >
> > good luck on that. i know what you sayen. been there. but some of
> > these ass holes are to stiff to give us a clue. cause they are to
> > holy are something. goody two shoe mutha....'s
>
> biff bunk wrote:
> >
> > yeah this store usually has ugly little dorks for security
> > which are just as bad as ass hole cops. i passs through
> > sears and wondering what they are saying on the radio.
>
> You seem to be a "ugly little dork" which is why the
> Security Officers have you under observation.
> ----------------------------------------------------
>
> From the January 27, 1997 issue of Wireless Week
>
> Eavesdropping Is Easy, Modifying Scanners Legal
>
> By Edward Warner
>
> WASHINGTON--A loophole in the law banning cellular phone
> eavesdropping lets a handful of companies make a business
> of modifying existing radio scanners.

The only "loophole" I know of is:
It is illegal to sell or modify a "scanner", however
it is perfectly legal to build and or sell a radio
that will manually tune the cellular frequencies!
```

313. New Web Site Under Construction

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Kurt Fritsch DAT2 Communications <dat2comm@toad.net>
Message-ID: <LUVf3.6501$Li1.12547744@news-read1.qis.net>
Source record: 113650
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

http://www.tcfb.com/dat2comm

--
Kurt Fritsch WA3TOY
Owner
DAT2 Communications
dat2comm@toad.net or dat2comm@juno.com
(410) 360-6894

314. Re: El Dorado National Forest Freqs?

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Scanning Central & Northern California <scaning@geocities.com>
Message-ID: <37802dfa.0@news.sac.bfp.net>
Source record: 113651

Tervor,
Check out www.geocities.com/CapeCanaveral/6298 specifically Placer Co,
El Dorado Co, and Statwide Fire Frequencies.

Mike
--
scaning@geocities.com
Northern & Central California Scanning Frequencies
www.geocities.com/CapeCanaveral/6298/

Trevor Harris wrote in message <377F0979.675CC140@earthlink.net>...
>I am going to El Dorado National Forest, specifically Wrights Lake
>California. I think it is in Placer County. But I know it is down the
>street from Kyberz and 25 miles away from Placerville. I am leaving
>tuesday for it and would like detail frequencies for El Dorado National
>Forest and the County Police and fire. Please include Pl's and inputs
>too if you could. It would be greatly appreciated.
>
>Please e-mail them to me at
>wb6sub@earthlink.net
>(SAN DIEGO COUNTY RACES
>and Future LA County Dispatcher)
>
>

315. Re: San Jose Freqs. Police and Fire ?

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Scanning Central & Northern California <scaning@geocities.com>
Message-ID: <37802f53.0@news.sac.bfp.net>
Source record: 113652

Check out www.geocities.com/CapeCanaveral/6298/ and go to Santa Clara Co.

--
scaning@geocities.com
Central & Northern California Scanning Frequencies
www.geocities.com/CapeCanaveral/6298

THuynh6969 wrote in message
<19990702172654.23289.00003585@ng-fk1.aol.com>...
>I'm visiting San Jose, and I need freqs for Police and Fire. Got any ?
>Thanks a million !

316. Re: Has anyone thought of a Cellphone Repeater?

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Will Sparks <willy@home.com>
Message-ID: <7lpbis$f1i@chronicle.concentric.net>
Source record: 113653
Cross-posted to: rec.radio.scanner,phl.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.shortwave

So my handie-talkie is a repeater since it receives RF and repeats it at a lower frequency (audio)???

Blake Bowers <bbowers@townsqr.com> wrote in message news:7lp45jffo0@207.18.224.13...
> On Sun, 04 Jul 1999 22:52:30 GMT, northwoods@mail.com (Dilon Earl)
> wrote:
>
> >All those towers around your town aren't repeaters. They all have a
> >link back to a MTSO (mobile telephone switching office) either by
> >copper lines, fiber or microwave.
>
> Actually, they are repeaters. They do have, as you state, a
> link back to the MTSO, but they are still repeaters.
>

317. Re: Has anyone thought of a Cellphone Repeater?

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7lpdr8$qci@groucho.cs.ubc.ca>
Source record: 113654
Cross-posted to: rec.radio.scanner,phl.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.shortwave

bbowers@townsqr.com (Blake Bowers) writes:

>Actually, they are repeaters. They do have, as you state, a
>link back to the MTSO, but they are still repeaters.

By what definition of "repeater"? Each channel has a receiver and
a transmitter, but what the receiver receives is *not* what is passed
to the transmitter to transmit, as it would be in a repeater. Instead,
the receive and transmit audio paths both go to the MTSO.

Dave

318. Re: Why cant I hear regular radio stations on my scanner?

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7lpe99$qd7@groucho.cs.ubc.ca>
Source record: 113655

llzackll@atearthlinkdotnet.net (zack) writes:
>Anyone know why its so expensive to be able to get WFM in a scanner?
>Seems like it would be real cheap.

The actual parts required to receive WFM aren't very expensive - check out a cheap consumer FM receiver sometime. But they are different from what you would use for narrow FM, so a receiver than handles both needs to duplicate some parts, and this necessarily adds some cost.

The actual cost of adding FM to a specific receiver isn't much, but it's enough to ensure that the feature will be missing from the lowest-cost scanners. It becomes a feature, like AM reception and wider frequency coverage, that's available in more expensive scanners. But those are sold in smaller numbers, so the cost difference between a low-end and high-end scanner is far larger than the difference in the cost of the parts - because of the smaller volume for the higher-end gear.

Dave

319. Re: Newbie wants advice re railroad scanning.

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: clarkm@pacbell.net
Message-ID: <clarkm-0407992322050001@eagle.martin.home>
Source record: 113656

In article <377eb366.22344413@netnews.worldnet.att.net>,
Stephen.E.Jacobs@worldnet.att.net (Steve Jacobs) wrote:

>I don't know much about scanning (I've looked on the net and through
>this group) but do want a portable scanner for listening to railroad
>frequencies (apparently in the 160.xxx range).
>
>I see widely divergent prices and features. I'd rather spend less than
>more. Does anyone have any suggestions on what to buy (or where to
>look on the web for the beginner in scanning)?

I bought my scanner for the purpose of railroad monitoring. I bought a
Bearcat BC120 (I think that's the model). It has 100 channels and seems
to ccover anything I need in railroading. I bought a refurbished unit
from Uniden's web site. The price was quite a bit lower than street
price.

The 160-161.5 MHz range covers most all railroading. FREDs transmit on
457.9375 MHz so make sure you can get that. Although the FREDs transmit
encoded data and only produce a short burst on the radio, they are useful
as they indicate a train is near (they are relatively short ranged). I've
found that 100 channels usually works out pretty good. I usually program
in any frequencies that I might encounter while railfanning. Most
scanners have the essential capabilities for monitor railroads. 160-161.5
MHz and 457.9375 MHz are covered by most scanners. The only real
determining factor for railroad scanning is channel capacity. How many
channels you need depends on how many railroads you need to monitor.
Usually five to fifteen channels are needed per railroad, depending on how
much you want to monitor (road, switching, PBX, mnt., ...) and how many
different road frequencies the railroad has in use.

Another thing to consider is antenna. I've found the rubber duckie
antenna doesn't work that good in the car so I have a magmount for the
car. At home I recently put discone on the roof and can now pull in both
sides of Santa Fe's operations in Richmond, CA, about 50 miles away. This
is my railroad of choice and its interesting to hear their activities.

--
Clark Martin
Redwood City, CA, USA
Macintosh / Internet Consulting
clarkm@pacbell.net

"I'm a designated driver on the Information Super Highway"

320. Re: CW Decoder

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Glenn Mitchell <gmitch@ktb.net>
Message-ID: <378052F0.7E0942F5@ktb.net>
Source record: 113657

amx@i.am wrote:
>
> In article <3764A25E.936DFE82@ktb.net>,
> Glenn Mitchell <gmitch@ktb.net> wrote:
> > Can anyone recommend a cheap, good CW decoder using a Hamcomm-type
> > slicer? I don't need 50 modes. Just something to decode ID's.
> >
>
> GOOD CW-decoder with Hamcomm is fantasy :-),
> but good CW-decoder with sound card is reality.
>
> And it is my CwGet Morse Decoder .
>
> http://ua9osv.virtualave.net ,
> http://ua9osv.tsx.org .
>
> WBR,
> Sergei
I will take a look. Thanks.

321. Trunking & Pro-90

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: toonie69@my-deja.com
Message-ID: <7lma0c$gp4$1@nnrp1.deja.com>
Source record: 113697

Hello

Today I went out and purchased a Radio Shack Pro-90, which allows for trunking. I have read the manual, and find it as clear as mud.

I live in Toronto, and want to listen to the Police Frequencies. I have gone to some of the sites and there is a list of frequencies. Now what do I do with the frequencies with respect to the trunking aspect of things.

Is there a FAQ on this sort of thing?

Thanks in advance.

Dave

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

322. Introduction to Scanning

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <7lm90l$3tq@ssbunews.ih.lucent.com>
Source record: 113698
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

Last changed: June 17, 1999. |

Lines changed since the previous issue are marked with a |
character in the right margin.

Introduction to Scanning
by Bob Parnass, AJ9S

[NOTES: This article may not be reproduced in whole or in
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FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.

This introduction is intended for people new to the
scanning hobby and is oriented to scanning in the USA.
High level overviews of the following topics are presented:

Why Scanning?
Is Scanning Legal?
What Scanner Should I Buy?
What is a CTCSS and DCS Tone Squelch Feature?
How Do I Determine the Proper CTCSS or DCS Code?
Scanner Antennas
Coaxial Cable Feedlines
Where Can I Buy A Scanner?
Modifying Your Scanner
Scanner Repair Shops
Where Can I Obtain Frequency Information?
Do Your Own Frequency Detective Work
How Can I Use Equipment to Uncover New Frequencies?
Scanner Clubs and Mailing Lists

Why Scanning?

Every day and night, scanner hobbyists are entertained by
what they overhear on their radios. Police cars, fire
engines, ambulances, airplanes, armored cars, trains,

taxis, and buses are all equipped with radios and you can listen to them. You can monitor the local sheriff and fire departments to hear about events "as they happen," before the news reporters hear about them. Hostage dramas, bank robberies, car crashes, chemical spills, neighbor and domestic disputes, tornado sightings are all fair game. In a single afternoon, you can hear a high speed police chase, Drug Enforcement agents on a sting operation, and undercover FBI agents as they stakeout a suspect.

How about listening to a team of G-men protect the president while transmitting in the 167 MHz range?

Baby monitor intercoms are actually transmitters and you can hear them between 49.67 and 49.99 MHz.

Stay ahead of road conditions by listening to highway road crews, snow plows, and traffic helicopter pilots. Many midwesterners monitor the state police and and county sheriff to learn of approaching tornados long before warnings are broadcast on TV and commercial radio. Take your scanner to sporting events and listen to race car drivers, football coaches, etc., in the 151, 154, and 468 MHz ranges.

Monitor the everyday hustle and bustle of businesses, from cable TV repair crews tracking down pirate descrambler boxes, to security guards at your nuclear power plant or mall security guards chasing a shoplifter.

Is Scanning Legal?

In the United States, scanning from your home or at work is perfectly legal in most situations. The Electronic Communications Privacy Act of 1986 made it illegal to listen to mobile phones, common carrier paging, and a few other types of communication. Public law 103-414, signed Oct. 25, 1994, amended the law (Title 18 USC, Part I, chapter 119, sections 25110 and 2511) and outlaws listening to cordless phones, too, but many scanners cover these frequencies.

It is illegal for companies to sell or import into the USA recently manufactured scanners which cover or can be easily modified to cover the cellular phone frequencies, but sales by private individuals will still be allowed.

The rules define "readily altered by the user" as "clipping the leads of, or installing, a simple component such as a diode, resistor and/or jumper wire; replacing a plug-in semiconductor chip; or programming a semiconductor chip using special access codes or an external device, such as a personal computer."

Speaking of privacy, federal law also requires you to keep what you hear to yourself and not use the information you hear on your scanner for personal gain.

Be aware that several states have laws pertaining to scanning while in your car. Indiana restricts some portable scanners. A few states have enacted their own laws against listening to cordless phones. You can find out about these restrictions in a paperback book, Listeners Lawbook, compiled by Frank Terranella, Esq. available for $9.95 + shipping from Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902.

What Scanner Should I Buy?

Radio Shack and Uniden (maker of Bearcat, Regency, and Cobra brands) offer a wide choice of scanners. Radio Shack scanners are actually manufactured by both GRE (General Research Electronics) and by Uniden. Personally, I don't recommend Trident nor many of the AOR brand scanners, although the AR8000 and AR3000 have good reputations and the AR5000 works well.

Programmable (synthesized) units have replaced crystal controlled models as they don't require crystals and usually have a keypad that permits you to store frequencies into channels. Programmables are now so cheap it doesn't make sense to buy a crystal unit as your main scanner unless you get it for under $45 or so.

You can get a battery operated hand held scanner, a bigger "base" scanner which is powered from an AC outlet, or a mobile scanner which connects to your auto's electrical system. There are tradeoffs -- base and mobile scanners have larger displays and almost always provide more audio than portables, and some portables are more prone to interference when connected to outdoor antennas than base models. But when severe weather knocks out the power in your home, there's nothing like having a battery operated scanner to monitor the power utility and police frequencies!

Make sure your first scanner has a "search" feature, which allows it to search all the frequencies between two frequency limits of your choosing. Beware of low cost programmables which can't search. Some of the newer models, like the Uniden SportCat and Radio Shack PRO-2046, allow searching between limits, but the limits are factory programmed and cannot be altered.

Get a model which covers the 800 MHz band. Usage of the 800 - 950 MHz band is growing fast and you will miss out on the action unless your scanner covers this band.

If you're not sure whether you'll like scanning, don't want to spend much money, a 50 channel scanner will do. In general, the more channels and banks, the better.

Most of the action takes place on frequencies between 30 and 1000 MHz, so don't be misled by scanner models boasting coverage from 3 to 2000 MHz. There's currently not much to monitor in the 1000 - 2000 MHz range.

If you are interested in receiving short wave, that is, signals in the 3 - 30 MHz range, it's best to get a short wave radio specifically designed for that purpose. Although some scanners receive the short wave band, their performance in that range is often second rate. The $2000 Icom R8500 and AOR AR5000 models are exceptions.

Deluxe scanners can be controlled and/or downloaded by a personal computer, a feature which appeals to a small but growing number of scanner owners.

Almost all low and mid-priced scanners are prone to receiving images -- receiving the same signal erroneously on two or more frequencies. With a few exceptions, images are unwelcome due to the interference they cause, e.g., hearing aircraft transmissions while the scanner is tuned to the local police frequency. Premium quality scanners use "up conversion" circuitry, a scheme which greatly reduces, but does not eliminate, image reception.

Currently, the more popular scanners include the discontinued Radio Shack PRO-2006 base/mobiles, the Uniden/Bearcat BC200XLT (a/k/a BC205XLT), BC220XLT, BC230XLT, and Radio Shack PRO-43 and PRO-60 portables. A number of owners report problems with the Icom R1 portable and the older Uniden/Bearcat 8500XLT base and 2500XLT portable. The Uniden BC9000XLT base and BC3000XLT portable work very well and are my current favorites.

Looking for value? At $180 discount price, the 100 channel Uniden/Bearcat BC860XLT base is a good value and available at most Wal-Mart stores. The RELM HS200 portable performs very well is an excellent value at its $250 street price.

Considered by many as the best scanner ever made, the 400 channel Radio Shack PRO-2006 was replaced by the 1000 channel PRO-2035, which was replaced by the PRO-2042. The portable Radio Shack PRO-64 and PRO-60 are good performers. All five models employ up conversion and are made for Radio Shack by GRE (General Research Electronics).

CTCSS and DCS Tone Squelch Feature

Upscale scanners can be optioned with a subaudible tone decoding squelch circuit. There are two types: CTCSS

(Continuous Tone Coded Squelch System) and DCS (Digital Coded Squelch). In simple terms, this feature lets your scanner ignore signals you don't want to hear.

Most land mobile two way radios, except trunked systems, transmit either CTCSS or DCS signals subaudibly along with the voice information. U.S. military field radios employ wider deviation and a 150 Hz CTCSS tone, not supported by most scanners or CTCSS decoders.

There are over 40 different CTCSS codes and you can program a specific CTCSS or DCS code into each memory channel. Using a CTCSS or DCS decoder permits your scanner to open the squelch only if the transmission has a code which matches the code you program.

CTCSS and DCS decoding offers several advantages:

1. Ignore unwanted signals on shared frequencies: It is common for several users to share the same frequency, e.g., my county sheriff uses the same frequency as Chicago Police, located about 60 miles away. I want to hear my sheriff's transmissions but don't want the scanner to stop on or listen to Chicago Police transmissions. This is especially a problem when radio propagation is good, e.g., during a "band opening," when reception range is temporarily increased.

2. Combat intermodulation interference: Helps keep out intermod and image interference from strong pagers and other signals which are not transmitted with a matching code.

3. Ignore scrambled transmissions: Many federal law enforcement agencies (FBI, Secret Service, etc) and some local police agencies employ digital voice scrambling, which sounds like white noise and is annoying to hear. The CTCSS or DCS code is sent only when the station is transmitting unscrambled, or "in the clear." You can program federal frequencies along with the proper code into your decoder-equipped scanner so you won't have to listen to the scrambled mess and only hear their transmissions when they are unscrambled.

CTCSS also goes by various tradenames: Motorola's PL (Private Line), GE's Channel Guard, and RCA's Quiet Channel. Motorola uses the tradename DPL (Digital Private Line) for its digital coded squelch.

How Do I Determine the Proper CTCSS or DCS Code?

There are a few ways to determine the CTCSS or DCS code transmitted by a station:

1. Use an outboard CTCSS/DCS reader which must be attached to the discriminator output circuitry inside the scanner. The reader has an LCD or LED display which indicates the code when a station transmits. I use a CSI model CD-1 Communications Decoder Unit, an an excellent reader which sells new for about $200. (Connect Systems Inc., Ventura, CA, 800-545-1349, www.connectsystems.com).
2. Many of the ScannerMaster guides, as well as scanner club newsletters, print the CTCSS codes used by transmitting stations.
3. On some scanners equipped with the CTCSS squelch, you can program into memory the frequency of interest. Then you "tune" slowly through all the different CTCSS and/or DCS codes until the squelch opens and you hear the dispatcher talking. This is a slow process and the station has to keep transmitting during it.
4. A slow, brute force method is to program the same frequency but a different CTCSS code into several channels and see where your scanner stops.
5. In some cases, I've actually examined the walkie-talkies I want to monitor and found the CTCSS code printed on a label on or inside the radio.

Scanner Antennas

All scanners come with a built in antenna, permitting reception up to about 20 miles or so.

Portable scanners are supplied with a helical (spring shaped) antenna, covered by rubber. The rubberized antennas furnished with current models are too stiff and place stress on the antenna jack. Older scanners to be supplied with more flexible antennas. I prefer these alternative antennas for use with portable scanners:

1. The Icom FA-1433B dual band flex antenna, a thin and very flexible rubber antenna, is slightly longer than a stock heliflex but provides better performance.
2. The Austin Condor is a 12" long rubberized antenna available for about $30. While considerably longer than the stock antenna and the FA-1443B, the Condor is very flexible and provides VHF-high band reception superior to both. It is not designed to cover the VHF-low band, but will allow reception there at least as good as shorter antennas. The Austin Condor is available from Grove Enterprises.
3. The "Thin-Stick" is an 18 inch telescoping antenna for extended range. It is made in USA by Smiley Antenna Co., Inc. and is designed to cover both the 2 meter

and 220 MHz bands, but its variable length means it can be adjusted for optimum performance on other bands. What makes the Thin-Stick different from an ordinary telescoping antenna is the spring between the antenna and the connector portions. The spring absorbs most of the impact if the antenna collides with an object. The street price is about $17 and it is available from Amateur Electronic Supply, Milwaukee and other retailers.

Outdoor antennas, like the Channel Master 5094A (available from Amateur Electronic Supply) or Antenna Specialists AV-801 (recently discontinued), can extend reliable reception to 50 miles or more, depending on terrain. If you do use an outdoor antenna, be sure to disconnect and ground it during storms and when not in use to avoid a lightning hazard. Discone and ground plane type antennas can be more prone to cause scanner damage due to static charge buildup because they are not at "DC ground."

Coaxial Cable Feedlines

If your antenna installation requires more than 50 feet of feedline, use RG213/U or high quality RG8/U coaxial cable. RG213/U, e.g., Belden type 8267, has a non-contaminating jacket and will last longer. Each has an outer diameter of about 13/32". Similarly sized Belden 9913 cable and clones have lower attenuation but are difficult to bend, require special connectors, and can accumulate moisture inside because they are hollow.

If you must use a small diameter cable for long runs, use RG6/U. Avoid RG58/U (7/32" OD) due to its losses at high frequencies. RG8/X (1/4" OD) is suitable for short patch cords.

Where Can I Buy A Scanner?

Almost every community has at least one Radio Shack store, and you can find scanners there. Be sure it is on sale, as Radio Shack list prices are high and their scanners are offered at reduced prices by mail order discounters.

Discount chain stores like Wal-Mart, Best Buy, K-Mart, Service Merchandise, and Circuit City sell scanners, but carry just a few models. Department stores, like Sears Roebuck and Montgomery Wards, sometimes offer low end scanners, although at high prices.

The best buys on new scanners are from reputable mail order radio dealers, for example:

- Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902. For a free catalog, call (828)837-9200. Telephone (orders only): (800)438-8155. Web page is http://www.grove-ent.com

- National Electronics (formerly National Tower Company), PO Box 15417, Shawnee Mission, KS 66215. Telephone (800)762-5049, (913)888-8864. Web page is http://www.sound.net/~ne/

- The Ham Station, 220 N. Fulton Ave., Evansville, IN 47719-0522. Telephone (800)729-4373, (812)422-0231.

- Scanner World (Albany, NY). Telephone (518)436-9606.

- Amateur Electronics Supply (Milwaukee, WI). Telephone (800)558-0411. Web page is http://www.aesham.com

Beware of inflated "shipping and handling" charges and be sure to include these when comparison shopping.

Used scanners may be found at hamfests, flea markets, garage sales, or listed in the classified advertisement section of your newspaper.

Modifying Your Scanner

The term "mod" is often used as shorthand for "modification." If you are handy with a soldering iron, you may be interested in modifying ("modding") your scanner to add features or enhance its performance. Be warned this usually voids your warranty and current models are difficult to service due to the small, delicate surface mount components. By federal regulation, new scanner models cannot be easily modified to tune the cellular phone bands.

The term "mod" has been narrowly used by some people to mean a change which permits a scanner to receive cellular phone frequencies. This definition is far too restrictive as there are several ways one could modify a scanner, e.g., changes to improve audio quality, adding an S-meter, expanding the number of channels, changing the earphone jack to accept stereo headphones, etc.

Modification article files can be copied from several ftp sites including the /pub/hamradio/mods directory at:

garfield.catt.ncsu.edu
oak.oakland.edu (IP address 141.210.10.117)

Modification articles posted on Usenet seem to have a life of their own. Frequently, they are plagiarized from the Internet and compiled by book, CDROM, and magazine publishers, sometimes reworded, then sold. Hobbyists then

copy the modifications from the books, CDROMs, and magazines back onto the Internet or BBSs (bulletin board systems)!

Grove Enterprises and other companies advertise a warranted, modification for fee service.

For information on "virtual downconverter" modifications, see Steve Donnell's article in January 1995 RCMA Scanner Journal or February 1996 Monitoring Times. Reprints of articles from Monitoring Times are available for $3.00 each plus a self-addressed stamped envelope from:

Grove Enterprises,
7540 Highway 64 West,
Brasstown,
NC 28902. For a free catalog, call (828)837-9200.
Telephone (orders only): (800)438-8155.

I don't get any part of this reprint fee.

Scanner Repair Shops

Is your scanner broken? Aside from sending the scanner back to the manufacturer for repair, here is one company which repairs scanners:

- G & G Communications (telephone 716-768-8151) - (www.iinc.com/ggcomm or email ggcomm@iinc.com or ggcomm@aol.com) This family owned company repairs scanners and pagers and stocks parts for several older models. G & G cannot usually repair AOR scanners due to lack of manufacturer support. G & G sells and sometimes buys old scanners and parts, too. They are located at 7825 Black Street Rd., LeRoy, NY 14482.

Repair tips for Bearcat and Radio Shack scanners are discussed in two other FAQ articles.

Where Can I Obtain Frequency Information?

To avoid chaos, the FCC licenses two-way radio users and assigns them specific frequencies. Groups of frequencies are allocated to specific types of users, so you won't usually find fire departments using the same frequencies as taxi drivers, for example.

Scanner enthusiasts can obtain frequency information from several sources, including books, government microfiche records, or other listeners.

Books: The most convenient source of fire, police, and local government frequencies is Gene Hughes' Police Call Plus, published each year in 9 regional volumes by Hollins

Radio Data, and sold at Radio Shack and larger book stores. The newest editions contain abbreviated business listings, too, although callsigns and other details are listed only for local government and public safety licensees.

I also recommend the book, Monitor America, published by SMB Publishing (now known as Scanner Master Publishing), and available from Grove Enterprises for about $30. A 1100 page 3rd edition is now available. Monitor America contains several pages of police, fire, local government, news media, sports, federal government, and commercial broadcast frequencies for all 50 states. It contains detailed communications system profiles and precinct maps for major metropolitan areas. Police and fire radio codes and unit identifiers unique to local agencies are listed for several cities. This differs from Police Call, which gives a more sterile, but uniform treatment of licensees, listing even the smallest of towns.

Uniden has published several regional directories using the "Betty Bearcat" name, although there are much better directories available from Scanner Master (Newton Highlands, MA, tel. (508)655-6300) for some regions.

The most readily available source of sensitive US government frequencies is still Tom Kneitel's Top Secret Registry of US Government Radio Frequencies. Published by CRB Research, the 8th edition is available from Grove Enterprises for about $22. Kneitel's book contains frequency listings for NASA, military, FBI, Secret Service, DEA, IRS, Border Patrol, arsenals, ammunition plants, missile sites, and others in the 25 to 470 MHz range.

Tab Books Master Frequency File, first edition, written by James Tunnell and Robert Kelty, lists federal agencies and frequencies and deserves a read. However, there are no military listings and many pages are devoted to appendices and references which contain no frequency listings. The space would be much better used by a combined federal frequency list sorted by frequency.

Commercial Magazines: Although national in circulation, local frequency information is sometimes available in Grove's Monitoring Times (tel. 828-837-9200, www.grove- | ent.com) and the sensationalistic Popular Communications, (tel. 516-681-2922). National Scanning (NatScan) is a national scanner magazine published bimonthly and is affiliated with Uniden's Bearcat Radio Club. The best * scanner frequency lists are often found in club publications, not commercial magazines, and are discussed later.

Government Records: Every year, the US Government sells FCC license information, in the form of microfiche, floppy disk, and magnetic tape, to the public through the US Department of Commerce National Technical Information Service (NTIS). The high cost of buying government records limits their appeal to hardcore enthusiasts. You can write for a catalog of FCC Master Frequency Database items to the NTIS, 5285 Port Royal Road, Springfield, VA 22161.

The FCC has an agreement with PerCon (tel. 716-386-6015), a private company, to sell FCC license information to the public on CDROMs. You can buy the full license information for a multi state region or a less detailed license database covering the the entire USA on CDROM. The PerCon | Spectrum CDROM sells for under $29 and contains a handful of fields for every FCC license in the US. The Spring 1995 edition works in DOS, Windows, and Mac environments.

Grove enterprises sells FCC license information on CDROM, | too.

As I have already done for hundreds of radio enthusiasts, companies, government agencies, and organizations across the country, I will locate FCC licensed and selected FAA and CAP transmitter sites in an area of your choice, in any state, and produce a custom RadioMap(TM) report, including a beautiful 8-1/2" by 11" scaled color map, protected by plastic. The map is marked with transmitter sites, cities, highways, airports, military installations, national parks, etc. See http://www.megsinet.com/~parnass for a sample.

RadioMap has been advertised monthly in Monitoring Times magazine since 1995. The graphical nature of RadioMap allows you to identify antenna sites and visualize the transmitter locations in your neighborhood, near your office, and other places of interest -- from VLF through microwave. The report lists frequencies, callsigns, and licensee names. RadioMap covers police, fire, local government, TV, business, industry, common carrier, railroad, trucking, and many more types of transmitter sites, excluding ham radio stations. Wireline and nonwireline cellular phone and AM/FM broadcast transmitter sites are clearly marked using unique color icons.

Industrial customers use RadioMap reports to survey the "radio environment" prior to installation of radios and wireless microphones at customer sites. RadioMap is used by the maritime and broadcast industries, as well as ham radio operators to solve intermod interference problems, and has been very favorably reviewed in RCMA Scanner Journal, American Scannergram, and USSN.

The RadioMap processes and software are unique and proprietary. Unlike "more tame" maps, RadioMap shows the locations of military bases, ammunition plants, arsenals, weapons factories, and other military installations.

For a flat fee, you choose the center location, and I choose the range, depending on transmitter site density:

suburbs: 5 mile range (100 sq. mi. area)
rural areas: 10 or more miles (400 sq. mi. area)
dense urban area: 1 - 2 mile range

Longer ranges for additional charge - call for pricing.

A custom RadioMap report costs $24.95 plus $5.00 shipping and handling. For an additional $5.00, I will include a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area. Send check or money order payable to Bob Parnass for $29.95 for standard or $34.95 for deluxe RadioMap report with histogram. Include your name, address, and telephone number, along with center location (nearest intersection of 2 streets, or latitude & longitude) and mail to: Bob Parnass, 2350 Douglas Road, Oswego, IL 60543. tel. (630)554-3839 6-10 PM central time. For a brochure, send SASE.

Do Your Own Frequency Detective Work

When you try listening to a frequency for the first time, you'll want to know who you're hearing.

Although FCC rules require radio systems to identify their operations with their assigned call letters either automatically or verbally, most ignore the regulation. This often makes it difficult to know who is transmitting. Moreover, many radios are now being placed in service illegally, without first obtaining the required FCC license.

There is a challenge in deriving new spectrum usage information on your own. Sometimes it requires several days of listening, taping, and compiling fragments of information. Other times, the frequency information is there for the taking - without hassle.

You can approach from two directions:

1. Listen first: Monitor a frequency or frequencies, and try to determine who's transmitting and what purpose the channel serves. Once you identify the user, log the information.

2. Compile first: Take advantage of opportunities, such as examining the frequency label on a guard's radio,

or reading the FCC license hanging on the "radio room" wall, to compile frequency lists, then monitor the listed frequencies to confirm that they are really in use. Readers are urged to abide by the rules of good taste and local laws in the quest for frequency information. Don't trespass, wait for an invitation.

Most listeners use a combination of both approaches.

You can examine the FCC license on premise. I have found the actual FCC radio license, complete with frequency assignments, hanging on the walls of places like the mall security office or company guard shack. You can examine the labels on radio equipment. Frequency information is engraved on labels on the back of many walkie-talkies, or inside the battery compartment, like in the Motorola HT220 model. Most pagers have labels on the bottom or inside. Like passwords taped onto terminals, it's not uncommon to find labels embossed with frequencies or call letters glued to the front of base stations.

You can make your own opportunities for eyeing the equipment or take advantage of "open house" events. If information is displayed publicly, then a reasonable person could assume it's not government secret. Hobbyists are urged to exercise a modicum of restraint and good judgement, however.

How Can I Use Equipment
to Uncover New Frequencies?

If you don't know the exact frequency, but have a general idea of the range (e.g. 150 - 152 MHz), use your scanner's "search" mode. Most programmable scanners afford the ability to search between two frequency limits set by the user. A few models, like the ICOM R7000/R7100, and R1, and older Bearcat 250 and Regency K500, have the ability to automatically store active frequencies found during an unattended search operation.

To find the frequency of a hotel communications system, one fellow installed his Bearcat 250 in his car and parked in the hotel lot, leaving the scanner in the "search and store" mode. He left the antenna disconnected so the scanner would only respond to a transmitter in the immediate vicinity.

Aside from a scanner and antenna, the most useful piece of equipment for sleuthing is a voice actuated (VOX) cassette tape recorder. You don't need a high fidelity model or anything fancy, a Radio Shack CTR-82 will do. It's best to

use a shielded, attenuating cable to feed the scanner audio into the recorder rather than relying on the recorder's internal microphone.

VOX recorders allow one to compress a whole day's worth of monitoring onto a single tape. I often leave a recorder "armed" and connected to a scanner at home while I am at the office or doing something else. When call letters are mumbled, I can play and replay the tape until I hear and understand them.

Test equipment can aid in the quest for new frequency information. I've used a spectrum analyzer connected to an outside antenna, and a frequency counter for close-in work.

Are There Any Scanner Clubs or Mailing List?

One of the best parts of the hobby is sharing it with other radio buffs. Trading information with other hobbyists about frequencies, communication systems, and receiving equipment is more valuable than any pile of magazines.

Clay Irving <clay@panix.com> administers a scanner * electronic mailing list, called "scanning." To subscribe, send an Email message to: majordomo@lists.panix.com

In the body of the Email message, put: subscribe scanning

All Ohio Scanner Club

A smaller club is the All Ohio Scanner Club. Its bimonthly publication, The American Scannergram, is about 60 pages long. Although concentrating on Ohio and the Northeastern states, there is frequency information from other states, and plenty of good product reviews and scanning tips.

Annual dues are $18.50 and more information is available from:

Dave Marshall, Managing Editor
All Ohio Scanner Club,
50 Villa Road,
Springfield, OH 45503.

Chicago Area Radio Monitoring Association

The Chicago Area Radio Monitoring Association (CARMA) is the foremost club for scanner radio hobbyists in the northern Illinois area. CARMA was formed from the Chicago chapter of the Radio Communications Monitoring Association (RCMA), and we have been meeting since the early 1980s.

Many CARMA members are active in ham radio and GMRS, but the club is devoted to scanning and scanners.

Meetings are held on Saturdays, many at area restaurants, about 6 times a year. Although lunch starts at noon, the meetings begin officially at 1 PM and often run until about 4 PM. You must purchase a lunch since we get the room for free. Meetings consist of a quick review of club business, sometimes a special presentation, and a "round table" discussion/question & answer session. Large quantities of information and frequency lists are often distributed in the form of free handouts. Members often sell radio equipment at the meetings, too.

In addition to regular meetings, there are two CARMA picnic/field days during which members meet at a park, erect antennas, eat, and operate scanners from battery power. CARMA members take organized tours of various communications facilities in the area.

Club meeting dates and times are published in the CARMA newsletter, published 6 times a year. You can obtain an electronic subscription to the CARMA Newsletter. For more info, see:

http://www.TheRamp.net/shabec/carma.htm

The club's mailing address is:

CARMA
P.O. Box 2681
Glenview, IL 60025

All 1999 meetings (except August) will be held on Saturdays at Phillies Pizza, 6300S. Kingery Highway, located in the shopping center at the corner Rt. 83 and 53rd St. in Willowbrook, IL,

The 1999 meeting schedule is: April 3, June 5 (picnic at Argonne National Labs), August 7, October 2, and December 4.

The CARMA Picnic will be June 5th, 1999 at the Argonne National Labs Picnic Pavilion, Cass Avenue, south of I-55 in or around Darien or Lemont. The picnic will start whenever someone arrives. The regular meeting will be in the Pavilion at 1:00 PM. If the weather is totally frightful we also have a room inside the Laboratory building available for us.

The Picnic is BYOE (Bring your own everything) If you want to eat or drink, bring it with you, as well as your BBQ or six pack.

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Copyright 1999, Bob Parnass, AJ9S parnass@bell-labs.com
Locate & identify transmitters in your area with a color RadioMap(tm)
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323. MilAir Antenna

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: birdfan1@aol.com
Message-ID: <19990703202215.07936.00005888@ng-cg1.aol.com>
Source record: 113699

How well wil the Diamond RH77CA dule band ham HT antenna work on MilAir frequencies? Are there any other suggestions?

Thanks
Birdfan1

324. Are you ready for this...Video scanning!

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: pnw100 <pnw100@spiritone.com>
Message-ID: <01bec5ad$5a860820$0100007f@default>
Source record: 113700
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Maybe you haven't noticed, but 2.4 Ghz video/audio transmitters and receivers are getting to be very affordable. Within the last year or so prices by several manufactures are at about the $90 mark (this is for everything transmitter, receiver, power supplies, and cords etc.).

The model I have is made by RF Link and called a Wave-Com Jr. I paid around a $160 for it at Radio Shack a year ago. They now have it clearance priced at $99 or something like that. The Wave-Com transmits extremely clear Audio/Video at a distance of around 500'. 2.4 Ghz data transfer is nothing new, it has only recently begun to filter down to the consumer level. In the professional domain there are many available products that can extend the pick-up range of a low cost receiver unit to as much as 2,500 feet. These include pre-amps, yagi antennas, etc.

These lower priced consumer grade systems are being marketed for the purpose of supplying any TV in the house with cable or video from another source, but, with competition growing, marketers are beginning to state the obvious though, in conjunction with mini CCD cameras these systems make excellent discreet/hidden surveillance systems.

I use my Wave-Com receiver in my car. Power input is 12V, and for a monitor I use a small LCD TV (the kind Radio Shack) sells for $100. During my daily travels I have seen some very interesting things over the last couple of months. This will only get better with more monitoring opps in the future.

I would appreciate help/input in the following areas;
1. My Wave-Com (and most other units as far as I can tell) operate on 1 of 4 user selectable channels. I would like to incorporate a circuit within my unit that would auto scan the 4 channels.

2. Antenna ideas. Most of the commercially available units are fairly expensive. Any homebrew ideas?

3. Signal amplifiers that would work in the 2.4 Ghz range. Some type of design that would be within the means of the average hobbiest type project. If you have a schematic or an idea that would be great.

Thanks for any help or ideas. I really think this could be the beginning of a "new dimension" to the scanning hobby....

325. Re: Anyone know if its illegal to bring an US FRS radio into

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: shack23@aol.com
Message-ID: <19990703202738.12105.00008230@ng33.aol.com>
Source record: 113701

njtonv@webtv.net wrote:

>FRS radios operate in the GMRS frequency band (462.5 to 462.725 mHz), on
>"interstitial" freqencies that are not suppossed to interfere with that
>service. They are _very_ low power and antennas are not normally
>removeable.

Only the first 7 CHANNELS of FRS are on the interstitial GMRS frequencies.
Channels 8 to 14 are FRS ONLY, and are not on GMRS frequencies at all!

326. Buying a Used Scanner Radio

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <7lm9lh$3u1@ssbunews.ih.lucent.com>
Source record: 113702
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

last changed January 5, 1999

Lines changed since the previous issue are marked with a |
character in the right margin.

BUYING A USED SCANNER RADIO

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in
part on CDROMS, in bulletin boards, networks, or
publications which charge for service without permission of
the author. It is posted twice monthly on the USENET groups
rec.radio.scanner, alt.radio.scanner, and rec.radio.info.
It is also available electronically from the
rec.radio.scanner ftp archive on the official USENET FAQ
library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

Abstract

This article discusses the purchase of used scanner radios
and includes these topics:

1. Motivation for buying a used scanner
2. A used scanner may be a broken scanner - where to get
it fixed
3. Evolution of the scanner
4. Obtaining crystals
5. Keyboard programmable scanners

The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.

Introduction

Anybody with enough money can buy a brand new scanner, but
you can save lots of money if you get a good deal on a used
scanner. Hamfests are probably the best place to find used
radios, but you must be familiar with the equipment.
Hamfests are repleat with older radios you won't see in
today's catalogs.

At last count, there were over 140 scanners and monitor
receivers of various brands in my collection. I purchase
most of my receivers at hamfests or horsetrade with other

radio hobbyists.

A Used Scanner May be a Broken Scanner

Getting a bargain is not without some risk. I have had sellers look me square in the eye and tell me their radio worked fine -- when it really didn't.

Buying a used portable scanner is riskier than buying a mobile or base model. Portable scanners are subject to more physical abuse and many have been dropped. If a radio has been dropped, the laws of probability dictate that the first point of impact was probably a corner, so be sure to examine each corner for evidence of trauma.

Scanners used in mobile service are subject to vibration, dust, and temperature extremes. This shouldn't dissuade you from buying a used mobile scanner, but be aware of possible complications.

You should have some recourse if the radio you buy turns out to be defective. For hints on fixing older Bearcat base scanners, see "Tips for Fixing Bearcat Scanners," by Bob Parnass, AJ9S, in March 1996 Monitoring Times magazine.

If you can't fix the radio yourself, you can pay to have the manufacturer or a service clinic repair it for you. Radio Shack repairs scanners, and Uniden can repair newer Bearcat models but often refuses to service older models, claiming they are "unrepairable" and carving the letter "U" on the cabinet.

G & G Communications (telephone 716-768-8151) is a family owned company which repairs scanners and stocks parts and crystals for several older models. They usually don't repair AOR scanners due to lack of manufacturer support. They are located at 7825 Black Street Rd., LeRoy, NY 14482. (http://www.iinc.com/ggcomm/ or email ggcomm@iinc.com or ggcomm@aol.com)

The re-incorporated Electra Corporation, (317)326-4419, is able to effect repairs on some older (pre-Uniden) Bearcat scanners. They sell crystals, antennas, power cords, owner's manuals ($11 ea). Electra Corporation is located at 251 N. 300 W. Greenfield, IN 46140-8496.

Evolution of the Scanner

It helps to understand some scanner history before shopping for a used scanner. You will likely see radios from many vintages at a hamfest, and should avoid buying early units unless you are a scanner collector.

One of the earliest ancestors to the scanner was the converter. Manufactured by Tompkins (Tuneaverter), Petersen, Bearcat (Lil Tiger), Midland, and others, converters were made to operate in conjunction with AM radios. Then came wide band monitor receivers, in both tunable and crystal control models, like the Radio Shack PRO-2B. Truthfully, converters and tuneable FM receivers are interesting but don't work well by today's standards.

While tuneable receivers were in vogue, solid state technologies supplanted tubes. Better performing, narrow band crystal controlled units, like the Sonar FR-105, followed. These units did not scan, rather channel selection was accomplished using a simple rotary switch. Sonar even made a 24 channel unit, model FR-2513, in which crystals were held in a rotary "turret."

The earliest scanners, like the 1968 vintage Bearcat BCH, BCL, and BCU models, did not provide individual channel lockout capability. Electra didn't use the term "scanner" and instead called these innovative radios "business receivers." Other models, like the SBE Sentinel, employed a "Channel 1 Bypass" switch so a user could lockout channel 1.

The first scanners came in single band models, followed by multiband models. As two-way radio users started to populate the 450 - 470 MHz band, consumers were forced to pay a premium for UHF scanner coverage. Some multiband scanners, like the Electra's Bearcat III, required an optional circuit board for each band.

There were scanner mutations, designs which never evolved -- odd combinations of AM broadcast receivers with VHF-FM receive capability, like the flamboyant turquoise Sonar Sentry FR-103 portables, Electra's Jolly Roger, and GE's Surveyor series (see US patent 4,011,515, granted 3/8/77). Lafayette Radio Electronics offered a few CB transceivers with VHF receiver capability. These poor performers didn't interest consumers of that era and you should avoid these models unless you are a scanner collector.

The first programmable (crystal-less) scanners were difficult to program. Users had to look up frequencies in a code book and tediously program the information into the scanner in binary form. Some models, like the Tennelec MCP-1 (see US patent 3,961,261, granted 6/1/76), Bearcat BC-101 (see US patent 4,179,662, granted 8/4/78), and Radio Shack COMP 100, resembled Altair or PDP-8 computers, with a row of 16 or so toggle switches. Instead of toggle switches, the Regency WHAMO-10 was programmed by breaking teeth from metal combs. See US patent 4,057,760, granted 11/8/77. The GRE-manufactured SBE Optiscan (and its Sears clone) required poking or covering a series of holes in

plastic cards which were then inserted into a slot on the front panel.

Keyboard Programmable Scanners

Both Bearcat and Regency, as well as Radio Shack offer some good models. I would avoid the Bearcat 100, and older scanners made by AOR, JIL, Fox, Tennelec, and Robyn.

Scanner features often differ not only by model but by manufacturer. For instance, most Radio Shack and Bearcat programmables allow enable/disable of the delay function on a per-channel basis. Older Regency units permit the delay to be enabled/disabled only globally, that is, for all the channels at one time.

All the older Radio Shack scanners were made by General Research Electronics (GRE). Uniden began making scanner models for Radio Shack in the late 1980s, and now supplies about half the Radio Shack scanners. The older GRE-made models scan a bit slowly and have a higher level of synthesizer noise. Most have too much hysteresis in the operation of the squelch control, but this can be fixed completely by replacing one resistor. Good, detailed shop manuals are available for Radio Shack units for $5 - $12.

In the name of cost cutting, some models have done away with the concept of a "channel bank", i.e. the ability to select/deselect a group of channels at a time. The bank concept was a good one. It may be inconvenient to operate a 30 channel scanner without banks (e.g. Regency MX3000, HX1000) if you operate the way many scanner hobbyists do.

If you want to buy an American-made scanner, you will have to buy an old model. Until the mid 1980s, rivals Regency and Electra (Bearcat) built most of the scanners in their Indiana and Puerto Rican factories. Uniden, a large Japanese electronics company, purchased the scanner product lines of both competitors and moved production to Asia.

My favorite VHF/UHF receivers are the the Uniden/Bearcat BC9000XLT, the 400 channel Radio Shack PRO-2005 and PRO-2006, and the ICOM R7000, R7100, and R8500. The ICOM models are more "communications receiver" than a conventional scanner.

For portable use, I prefer Uniden/Bearcat BC3000XLT and older Radio Shack PRO-43.

Obtaining Crystals

If you do purchase a crystal controlled scanner or monitor receiver, you will probably want to buy more crystals to

cover local frequencies.

Scanner crystals may be ordered from your local Radio Shack store or from one of the companies below. Be sure to specify the operating frequency you want and the brand and model of scanner.

Some companies may ask you to send a schematic of the scanner or require more detailed information, like series or parallel resonance, load capacitance, etc.

Electra Corporation stocks crystals for the Bearcat scanners:

Electra Corporation
11915 E. Washington St.
Cumberland, IN 46229
Phone 317-894-3229

Crystals for Bearcat and other models are available from:

American Crystal Co.
1623 Central Ave.
Kansas City, KS 66102
tel. 913-342-5493

Bomar Crystal Company
201 Blackford Ave.
Middlesex, NJ 08846
tel. 908-356-7787

Cal Crystal Lab Inc.
1142 N. Gilbert St.
Anaheim, CA 92801
tel. 714-991-1580

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

G & G Communications
9247 Glenwood Drive
LeRoy, NY 14482.
tel. 716-768-8151

Jan Crystals
Box #-6017
Fort Myers, FL 33911
tel. 941-936-2397

Monitor Crystal Svc
124 W Walnut St Watseka, IL 60970
tel. 815-432-5296

Short product summaries for over 70 scanner models appear in
a separate article, entitled "Scanner Radio Review Briefs."
For more information about old scanners, see:

1. "Confessions of a Scanner Collector," by Bob Parnass,
Monitoring Times, August 1988.

2. "Scanner Collector Primer," by Bob Parnass,
Monitoring Times, May 1995.

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Copyright 1999, Bob Parnass, AJ9S parnass@bell-labs.com
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http://www.megsinet.com/~parnass

327. IL hamfest/computerfest calendar

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <7lm9m3$3u4@ssbunews.ih.lucent.com>
Source record: 113703
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,sci.electronics.repair,rec.radio.swap,rec.radio.amateur.misc,rec.radio.shortwave

HAMFEST/COMPUTERFEST CALENDAR 1999 - NORTHERN ILLINOIS
last updated May 10, 1999

o Please report additions or changes to Bob Parnass, AJ9S, office phone: (630)979-5414, electronic mail: parnass@bell-labs.com. Thanks to Dennis Dale, Rick D. Wilson, Tom Harker, and ARRL for providing some of the information.

JULY 1999

Jul 11 (Sun), Peotone, IL. Kankakee Area Radio Society. Will County fairgrounds. Admission $5 at the gate. Take I-57 to Peotone Exit 327 (east). 146.94 MHz (-600) talk-in. info: Don Kerouac, K9NR, 6311 East Flora St., Kankakee, IL 60901. tel. 815-939-7548, E-mail: k9nr@juno.com. http://www.geocities.com/capecanaveral/hangar/5711 For Reserved Tables and Advanced Tickets, send check (payable to KARS) and S.A.S.E. to: CHIP MOORE, K9IOC, 289 S. Euclid Ave. Bradley, IL 60915, E-Mail: chipm@megsinet.net or to BILL DESALVO, W9OQW, 403 Birch Dr., Shorewood, IL 60431. 815-744-5099.

Jul 18 (Sun), Sugar Grove, IL. Fox River Radio League. Waubonsee Community College. For tables, tickets, and information: contact N9UZC James E. Von Olnhausen, n9uzc@amsat.org, (630)-879-3042, FRRL, Box 673, Batavia, IL 60510-0673. http://www.frrl.org/hamfest.html (good, small to midsized hamfest. Easy parking. Modern restroom facilities. - AJ9S)

AUGUST 1999

Aug 7 (Sat) - Quincy, IL. Western Illinois Amateur Radio Club Ham Radio and Computer SWAPFEST 1999. 8:00AM to 2:00PM. The Eagles Alps Grounds (3737 North 5th Street) 4.5 miles north of downtown Quincy with easy access from US Highway 24. Admission $3.00 at the Gate ($2.50 in advance) per person, under 12 - Free. ARRL VEC testing for all license classes at 12:30PM. Indoor Flea Market space available for $5.00 which includes one 5' table. Outdoor tailgating space - Free. Talk-in on 147.63/147.03 MHz. Plenty of convenient parking available. Lunch will be served on the grounds. Children's playground area. For additional

information contact N9JF, jfunk@adams.net

Aug 8 (Sun), Peotone, IL - Hamfesters Radio Club. Will County fairgrounds. info: Dave Brasel, NF9N, 6933 West 110th St., Worth, IL 60482. E-mail: nf9n@aol.com. tel. 708-448-0580 (Usually an excellent hamfest - AJ9S).

Aug 14 (Sat), Wheaton, IL - Giant Computer show (see below). Dupage County Fairgrounds.

Aug 29 (Sun), Woodstock, IL. Tri-County Radio Group. McHenry County fairgrounds. Talk-in: 146.52 Simplex. info: Bob Grosse, N9KXG, PO Box 3107, Skokie, IL 60077-6107 E-mail: tcrg@hotmail.com, http://quality-enterprises.com/tcrg/. Tickets: Advance With Double Stub $4.00 - At Gate $5.00 Single Stub - $6.00 With Double Stub . Exhibit Building: 8:00 A.M. - 3:00 P.M. Table Rental: $14.00 For 8' Table. Flea Market: 6:00 A.M. - 3:00 P.M. No Additional Charge For Flea Market Space Info (708) 944-0500. Fax (847) 658-1678. (fairly good, small to mid sized ham-fest - AJ9S).

SEPTEMBER 1999

Sept 25, 26 (Sat & Sun), Grayslake, IL Chicago FM Club. Lake County fairgrounds. info: Mike Brost, WA9FTS, 5127 North Monterey Ave., Norridge, IL 60656-3245. tel. 708-457-0966 (the biggest and best hamfest in northern IL - AJ9S)

COMPUTER SHOW NOTES

Computer Central computer shows are held at the College of DuPage, Main Arena of the Physical Education Building Park Blvd & College Road, Glen Ellyn, Il. 847-940-7547. $5 admission with card, normal admission $6.00. Opens 9:30 am - 3:00 pm. See http://www.computercentralshows.com web site.

Giant Computer shows are held by Micro Media, Inc. Shows are usually held at the Orland Park Civic Center, 147th St. & LaGrange Rd., Orland Park, IL or at the DuPage County Fairgrounds, County Farm & Manchester Rds., Wheaton, IL. Admission is $6. Show hours are 9:30 AM - 3 PM. To get on the mailing list or get more information, call (708)974-3123. See http://www.giantcomputershow.com

Computer Country Expo is Lake County's largest computer expo. The event is held on designated Saturdays from 9:30 AM to 3:00 PM. This show features computers, supplies, games, parts, software, accessories, CD-ROM, monitors, diskettes, printers, keyboards, modems, disk drives, cables, expansion boards, services, etc. Lake County Fairgrounds,

Route 120 (Belvidere Rd.) & Route 45, in Main Exhibit Hall
Building #1=9720,000 sq. feet. For a show map, exhibitor
info, and discount coupon, visit the web site at
http://www.ccxpo.com.

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328. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <7lm9lt$3u3@ssbunews.ih.lucent.com>
Source record: 113704
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: February 17, 1999

Lines changed since the previous issue are marked with a |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

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groups rec.radio.scanner, alt.radio.scanner, and
rec.radio.info. It is also available electronically from
the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

In the 1960s and 1970s, thousands of firemen and ambulance
squad members came to rely on their crystal controlled,
transistor Plectron and Motorola desktop monitor receivers.
They have now been replaced by battery operated portable
pagers, and the desktop models are often available at
hamfests in the $5 - $25 range. Since many are in rough
condition and need repair, a hamfest special is better
suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are
excellent for dedicated monitoring of local frequencies --
a task for which you wouldn't want to tie up your 400
channel programmable scanner. They are desktop models
which can be powered from 117VAC or 12VDC with the proper
mobile cord. The audio quality of a Plectron P1, Plectron
700 series, and Motorola Alert Monitor is far better than
any consumer grade scanner and the sensitivity, image
rejection, and intermod immunity is outstanding when
aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band
receivers: VHF-low, VHF-high, or UHF. No single Plectron
or Motorola Alert monitor can cover the entire 30-50 MHz

band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal

scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

The tape recorder inside the Receiver/Recorder employs two rubber belts. The Projector Recorder Belt Company makes replacement belts which work fine, though they may not be the original equipment:

1. PRB SCA8.6 (218 mm)
2. PRB SCQ 2.5 (64 mm)

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Crystals

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal fundamental frequency. Merely supply International with the exact receiver model number, printed on the rear label, and the frequency you want to monitor. They will perform the necessary calculations.

Crystals for Plectrons

The Plectron P1 series contain two crystals. The second local oscillator crystal is 11.155 MHz regardless of band. On VHF high band (148 - 175 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz)
= (station freq (MHz) + 10.7) / 4

or

Crystal frequency (MHz)
= (station freq (MHz) - 10.7) / 4

On VHF low band (25 - 54 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz) = (station freq (MHz) + 10.7)

or

Crystal frequency (MHz) = (station freq (MHz) - 10.7)

There are two crystals (Y1, Y2) used in the Plectron R700 series, one for each local oscillator. The crystal formulas are:

RF Range (MHz) Y1 (MHz) Y2 (MHz)
_____
25-29 (f+10.7)/3 11.155
29-32.6 (f+10.7)/3 11.155
32.5-35 (f-10.7)/2 10.245
35-41 (f-10.7)/2 11.155
41-47 (f-10.7)/2 11.155 (use 10.245 MHz
for Y2 on 44.62 MHz)
47-54 (f-10.7)/3 11.155
148-158 (f-10.7)/9 11.155
158-175 (f-10.7)/9 10.245
450-470 (f-10.7)/18 11.155

The economy Plectron 500 series use this scheme for the first local oscillator crystal:

RF Range (MHz) Crystal (MHz)

---

25 - 35 (f+10.7)
35 - 54 (f-10.7)
148 - 174 (f-10.7)/4

Most Plectron 500s use an 11.155 MHz second local oscillator crystal. However, a 10.245 MHz crystal is used instead for receivers in these ranges: 33.4 - 33.78, 44.62, and 158.78 - 158.82 MHz.

Power Cords

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

Squelch and Minimum Volume Setting

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely

silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

You can also obtain Plectron repairs and parts from:

Northeast Communications
4 Oak Ridge Rd
Newfoundland NJ 07435
201-697-8804

Alert Monitor parts are available from Motorola. Phone (800)972-3226.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model UHF VHF-high VHF-low

SM-301 X X X
SM-302 X X

SM-303 X X
SM-304 X X

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from
the crystals used in the conventional single channel
Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) /
10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

Plectron Alternatives

Too bad Plectron is out of business. If you wish to
purchase a new receiver with "Plectron-like" signaling
capabilities, contact Reach Electronics:

Reach Electronics
1311 West Pacific
Lexington, NE 68850
(308) 324-6661
(800) 445-0007
FAX: (308) 324-4985

Reach sells tone & voice pagers, Alert monitors, and
ENCODERS. They also do contract manufacturing.

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

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329. Improve the Squelch in Your Monitor Receiver

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <7lm9m9$3u5@ssbunews.ih.lucent.com>
Source record: 113705
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info,sci.electronics.repair

last changed June 11, 1998

IMPROVE THE SQUELCH IN YOUR MONITOR RECEIVER

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[NOTE: The first version of this article appeared in the RCMA Newsletter, December 1988. It may not be reproduced in whole or in part on CDROMS, in bulletin boards, networks, or publications which charge for service without permission of the author. It is posted twice monthly on the USENET groups rec.radio.scanner, alt.radio.scanner, sci.electronics.repair, and rec.radio.info. It is also available electronically from the rec.radio.scanner ftp archive on the official USENET FAQ library ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner.]

The squelch control in some FM monitor receivers is difficult to use because of too much hysteresis. The American Heritage Dictionary of the English Language defines hysteresis as the:

o "Failure of a property changed by an external agent to return to its original value when the cause of the change is removed."

It's like having play in a car's steering wheel, or backlash in a gear set. Too much hysteresis in a squelch circuit forces one to keep the squelch at a tighter setting, missing weaker signals when scanning or searching. The squelch hysteresis problem was first addressed in a 1984 article about the Radio Shack PRO-24 crystal controlled scanner.

Why do engineers design these circuits with any hysteresis? Basically, hysteresis prevents weak signals from "popping" the squelch open and closed rapidly, which would be very annoying to the listener. A squelch circuit with hysteresis requires a stronger signal to open the squelch than it does to keep it open.

Models cursed with too much hysteresis include the Uniden/Bearcat 800XLT and 760XLT, Radio Shack PRO-2003, PRO-2004, and others. Don't despair, the fix is simple for most radios. I've successfully reduced the squelch hysteresis by replacing a single resistor.

Hysteresis is usually implemented by providing feedback from the squelch gate input to output, through a resistor. The higher the resistor value, the less feedback there is, and less hysteresis. My modification involves replacing the "stock" resistor with a higher value resistor, as identified in the table below.

This technique does not apply to some of the newer Uniden models, because the squelch hysteresis is partially determined by firmware inside the processor IC.

This article cannot provide step-by-step instructions for each radio. I always encourage radio hobbyists to purchase the service manuals for their equipment. The most useful sections of the manual are the schematics and printed circuit diagrams. Good manuals will also describe the theory of operation and alignment procedures, and contain a complete parts list.

If your radio has too much hysteresis, and is not listed in the table, study the service manual. Motorola MC3357, MC3359, and MC3361 integrated circuits, which contain IF and squelch circuitry, are popular in scanners. In these receivers, look for the hysteresis resistor to be connected to these ICs.

Notes

1. The author cannot furnish modification information for other radios.

2. Don't attempt this, or any other internal modification, unless you are skilled in electronic servicing.

3. Make sure your receiver is disconnected from any power source before opening the cabinet.

4. If space permits, you can replace the stock resistor with a higher value variable resistor ("trimpot") and adjust to suit.

Table 1. Squelch Hysteresis Resistor In Selected Receivers

Squelch Hysteresis Resistor In Selected Receivers		
Receiver Model No.	Res-istor Value	Stock Comments
Radio Shack PRO-24	R35	33K replace with 220K. Located between pins 12 and 14

	of MC3357 (IC1)
Radio Shack PRO-2002	R197 47K try 220K.
Radio Shack PRO-2004	R148 47K remove R148
	or replace with 220K.
	On linear board,
	between pins 12 & 14
	of TK10420 (IC2)
Radio Shack PRO-2006	R152 33K try 100K or higher.
Radio Shack PRO-2022	R91 33K replace 33K
	with 220K.
	Between pins 12 & 14
	on IC-1 MC3361
Radio Shack PRO-2035	100K replace 100K
	with 220K.
	Between pins 12 & 14
	of TK10420 (IC-2)
Electra/Bearcat 220	R75 2.7M may be ok as is
Electra/Bearcat 20/20	R75 2.7M may be ok as is
Electra/Bearcat 250	R66 2.2M may be ok as is
Uniden/Bearcat 760XLT	R58 22K replace with 6.8K
	or other value.
	(select value for
	the particular radio.)
	Located on pin 14
	of MC3359P IC
Uniden/Bearcat 800XLT	R91 860K replace with 2.2M.
	Located on pin 14
	of MC3359P IC
Plectron P1	R81 180K may be ok as is
Plectron 700	R96 180K replace with 560K
_____	_____

References

1. "The Radio Shack PRO-24 Scanner," by Bob Parnass, excerpted in the "Technical Topics" column, RCMA Newsletter, February 1984.

2. "The Bearcat 800XLT ... an Owner's Report," by Bob Parnass, in Monitoring Times, March 1986.

3. "Product Review: The Radio Shack PRO-2004 Programmable Scanner," by Bob Parnass AJ9S, in The Radio Enthusiast, February 1987, and Monitoring Times, March 1987.

4. US patent 4,947,456, "Scanning Radio Receiver," granted August 7, 1990 to Noel D. Atkinson, William B. Ahlemeyer, and Ben F. McCormick, inventors. Assigned to Uniden America Corporation.

5. "Product Review: The Radio Shack PRO-2035 Scanner --
How Does It Compare with the PRO-2006?," by Bob
Parnass AJ9S, Monitoring Times, January 1995.

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http://www.megsinet.com/~parnass

330. Repair Tips for Bearcat Scanner Radios

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <7lm9ln$3u2@ssbunews.ih.lucent.com>
Source record: 113706
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info,sci.electronics.repair

Last changed: February 27, 1999.

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character in the right margin.

REPAIR TIPS: BEARCAT SCANNER RADIOS

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groups rec.radio.scanner, alt.radio.scanner,
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archive on the official USENET FAQ library
ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner.
The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.]

Introduction

The original Bearcat scanner line was manufactured by
Electra Company, a division of Masco Corp of Indiana. In
the mid 1980s, Uniden, a Japanese company, bought out the
Bearcat scanner line and Uniden's first Bearcat scanner was
the BC800XLT model.

Most of the models discussed in this article are
base/mobile units made by Electra during the 1970s and
1980s although some of the capacitor failures occur in the
Uniden BC800XLT, too.

Electra stamped all of its scanners with a manufacturing
date code on the rear of the cabinet. The code is comprised
of a single character (C = Cumberland, Indiana, P = Puerto
Rico), followed by four digits denoting year and week the
radio was built. For example, "P8422" denotes the radio was
made in the Puerto Rico factory during the 22nd week of
1984.

One way to roughly estimate a radio's age is to examine the
4 digit date codes often stamped on the integrated
circuits. The radio must have been made after the most

recent date stamp.

Schematics, Owner's Manuals, and Parts Available

The re-incorporated Electra Corporation sells crystals, antennas, power cords, owner's manuals ($11 ea) for some older (pre-Uniden) Bearcat scanners. Electra Corporation is located at 11915 E. Washington St., Cumberland, IN 46229. Phone 317-894-3229.

I cannot furnish schematics, manuals or parts. To order a user manual for an Electra/Bearcat scanner from Uniden, call (800)235-3874 extension 2553. You can also download an electronic copy of the user manual for recent Bearcat models from the Uniden web site:

http://www.uniden.com/docs/service/support.htm

Some schematic diagrams may be obtained from Uniden's parts department, (800)297-1023. Uniden currently charges a flat rate of $54 for scanner repairs. They will repair and return "out of warranty" items without an estimate unless the repair charges exceed the flat rate charges.

The phone number for repair is (800)297-1023, too. I recommend you call repair before sending the broken scanner. Items for repair via UPS (include receipt if still under warranty) are usually sent to:

Uniden America Corp.
4700 Amon Carter Blvd.
P.O. Box 95002
Fort Worth, TX 76155

If Uniden doesn't have a schematic, try obtaining a Photophacts from Howard Sams Publishing division of Prentice-Hall at (800)428-7267, http://www.hwsams.com/sams_model_new.html

G & G Communications (telephone (716)768-8151) is a family owned company which repairs scanners and stocks parts for several older models, especially Electra/Bearcat and Regency brands, but they don't sell manuals or schematics. They are located at 7825 Black Street Rd., LeRoy, NY 14482. (http://www.iinc.com/ggcomm/ or email ggcomm@iinc.com or ggcomm@aol.com)

Common Construction

Most of the classic, metal-cased Bearcat base/mobile models were built using two printed circuit boards:

1. a "radio board" containing the synthesizer, RF, IF, and audio stages, and

2. a "feature board" containing the microprocessor controller and memory circuitry which gave each model its own personality.

Although there are various vintage radios boards, they all have similar circuitry.

Bad Solder Joints Common

Before addressing specific symptoms, circuit boards in the malfunctioning scanner should be inspected for poor solder joints.

The Electra/Bearcat BC350, BC300, BC250, BC220, BC20/20, BC211, BC210, and BC210XL models were hand assembled, and every one I've serviced had several connections that were either soldered poorly, or not soldered at all.

Resoldering joints on the ribbon cable connecting the RF and keyboard logic circuit boards in a BC250 attenuated the microprocessor/synthesizer hash noise noticeably.

A Bearcat 20/20 was experiencing periodic loss of memory on some, but not all channels. When the problem occurred, the frequencies on some channels would be completely changed. On other channels, the frequency would still be intact, but the channel would be locked out, and the delay toggled from "on" to "off". Some channels were not affected.

The 2 "AA" memory backup batteries, and their holder, tested good. Much time was spent tracing logic, heating and cooling components, and making voltage measurements.

One of the secondary leads from the power transformer was connected to the main circuit board through a hole drilled through foil traces on both the top and bottom sides of the board. A close examination revealed that this lead had been soldered only on the top of the board - the bottom side had never been soldered.

Soldering the lead on both sides of the board solved the memory loss problem.

Matt Roberds fixed a BC220 which experienced memory loss if power was removed by resoldering the positive wire to 2-AA battery holder.

As built, the BC220 logic board is grounded only through its mounting screws. In the BC220, Matt recommends adding real wire ground jumpers from the main board to the feature (logic) board to fix grounding problems.

Symptom: Blank Display

The BC300 scanner, and several other Bearcat models, employ a switching type power supply stage to generate plus and minus voltages in excess of 20 volts DC. When this switcher fails to function, the display goes blank, but the squelch control appears to work, and white noise can be heard in the speaker.

In almost a dozen of the BC300 and BC800XLT scanners I've fixed, C98, a capacitor in series with the primary of the switching transformer failed, causing the output of the supply to drop below the level needed to power the display. The switching transformer is mounted on the RF circuit board, and is much, much smaller than the main power transformer, which is usually fastened to the metal chassis. See March 1996 Monitoring Times magazine for BC800XLT capacitor locations and repair information.

The 22uF/16V capacitor used for C98 in early BC300s was marginal, and was replaced with a 47uF/25V capacitor in later units.

Jim Craig replaced a 22uF/35V C98 capacitor to repair his BC210XW.

Paul Grohe replaced a failed C98 with a low ESR (equivalent series resistance), high frequency, switching regulator grade capacitor, e.g. a Panasonic HF series capacitor. He also recommends adding a 0.1 ceramic capacitor in parallel with C98.

I replaced the 22 uF capacitor in the switching power supply stage of a BC210XL which caused the same symptom. Other capacitors in the switcher stage have failed. C114, a 4.7 uF/35V tantalum capacitor failed in at least one BC250, causing the display to blank.

A more sinister problem affects the switcher in earlier models. The switching supply stage in the BC250 and original BC210 is driven by a clock signal derived from a custom Exar NC57902 divider integrated circuit (designated IC6 in the BC250 scanner). I've seen this divider IC fail in several BC250s, causing a blank display (except for a decimal point in the BC250's rightmost digit). This custom IC is no longer available from Uniden.

Failure of IC9, the 9 volt NJM78M09A regulator in a BC800XLT is another cause of a blank display.

Symptom: Invalid Frequency Displayed

A common Bearcat 250 malady is manifested by an invalid frequency displayed on the readout. This condition is temporarily "cured" by unplugging the AC line cord from the wall, then replugging it. This condition is symptomatic of

a power supply problem in which Q204, a Texas Instruments TIP-29 located on the feature circuit board, fails.

A Philips ECG291 will work as a substitute for the TIP-29. Don't try a Radio Shack substitute, it hasn't worked. See Martin Toomajian's article, "Bearcat 250 Erratic Display Cure", in January 1987 Monitoring Times.

A similar problem in the Bearcat 20/20 was discussed previously in the section on bad solder joints.

Matt Roberds repaired the Montgomery Wards version of a BC220 and contributed these insights:

"I did add some heat-sinks, but you have to be careful what you do with the TIP29 on the logic board. I added a long, flat heatsink to it and immediately created a whine in the audio. I didn't use an insulator, as this was a temporary first-try. As far as I can tell, the heatsink was radiating noise from the logic board into the front end on the radio board, which ended up being just below the heatsink. Bypassing the TIP29 (a voltage regulator) with disc ceramics didn't work; using a smaller heatsink and an insulator fixed the problem."

"There is also a 220 ohm 1/4 watt resistor on the logic board. It feeds the TIP29 from the main +16v supply. It looked a little crispy. I pulled one end and measured the current through it and it was about 30-35 mA. This works out to right at 0.2-0.25 watt dissipation. I didn't have a higher-wattage resistor, so I substituted 2 470-ohm resistors in parallel."

Symptom: Squelch Won't Eliminate White Noise

Most Uniden/Bearcat base/mobile scanners feature an AUTO squelch position, actuated by rotating the squelch knob fully counter clockwise. The BC350 used a separate pushbutton switch for this purpose. These scanners use a flimsy potentiometer (designated R81 in BC300s) internally mounted on the RF circuit board, to set the level of signal required to open the squelch when in the AUTO position. This pot also has an effect on the squelch action in the non-AUTO mode, and determines at which point the squelch knob must be positioned in order to silence the radio.

Although the potentiometer is adjusted at the factory, changes in component values due to aging often necessitate readjustment of this internal pot. Misadjustment of this pot has been the cause of "no squelch" complaints in two BC300s and a BC250 I fixed.

Another squelch failure is due to a blown transistor that acts as the electronic switch in the squelch circuit. I replaced this transistor in only one BC300, so I don't know if this is a common problem.

Symptom: Scanner Completely Dead

In Bearcat scanners using an internal power supply (e.g., BC350, BC250, etc.), the main power transformer is connected directly to the AC line. Since the on/off switch is on the secondary side of the transformer, current flows in the primary as long as the AC line cord is plugged into an active AC outlet. These transformers contain an internal circuit breaker, not visible without unwinding (destroying) the transformer. The internal breaker is known to fail prematurely in a batch of Bearcat power transformers.

If your scanner is completely dead, check the primary of this transformer for an open circuit condition.

Symptom: Keyboard Bounce

After much use, the Chromerics keyboards in Bearcat scanners start to wear out. The first sign of trouble is usually keyboard bounce on the most frequently used key, e.g., the MANUAL key. Replacement keyboards are usually available from UNIDEN, but replacement requires dexterity, as one must take care not to tear the flat, flexible strip connecting the keyboard to the logic board.

Symptom: Keyboard Completely Unresponsive

The keyboard matrix is "scanned" by the microprocessor. Another problem is when none of the keys seems to function; the receiver just keeps scanning in spite of key depressions. I found this condition in a BC210XL scanner owned by a heavy smoker. Perhaps nicotine smoke was to blame, as the resistance between two input port pins on the microprocessor was down to about 1000 ohms, fooling the microprocessor into believing that a key was stuck in the "down" position. Scraping the circuit board between the two pins with an X-Acto knife fixed the problem.

Uniden/Bearcat BC200XLT Portable
Loss of Audio and Dial Lamp

If you can program frequencies into your BC200XLT but there is no audio and the green backlight no longer functions, a tiny transistor may have failed.

Check for a defective PNP surface mount transistor, Q201 (2SB815B6-YDY). Q201 is used as a switch to furnish 8 VDC to several stages of the BC200XLT. Its main purpose is to

switch off power hungry stages of the BC200XLT when the CPU thinks the NiCd voltage has fallen below a threshhold. That's an attempt to limit the current drain on weak NiCds to avoid permanent damage.

Q201 is located on the foil side of the "Micom" board, adjacent to the black multi-pin connector which mates the Micom and main boards together.

Q201 can be destroyed by a few different causes, primarily, by something in the scanner drawing too much current through it. In one case, capacitor C36 shorted. It's a 220 uF 10v electrolytic, located on the component side of the main board, connected from pin 8 of the audio IC (IC2 NJM386SL) to ground. Capacitor C55 shorted in another BC200XLT. Gary Bean reports he substituted a 2SA1298 for Q201 and it worked fine. In a pinch you bypass Q201 by soldering a short piece of bare wire between the collector and emitter, but you must first fix the component which caused Q201 to fail.

BC9000XLT: Loss of Sensitivity

John Ward has fixed two BC9000XLTs which suffered from "low sensitivity." He fixed the solder joint where the antenna jack connects to the circuit board. In both cases the tab from the board was on the opposite side of the jack from where the little blob of solder applied at the factory was located.

It was an intermittent problem that depended upon the position of the antenna cable - if the weight of the cable placed tension on the jack in one direction contact was made and the radio worked fine. If the cable placed tension on the jack in the opposite direction contact was lost and so was reception. The gap was barely noticeable.

Other Problems

Complaints of low audio output and occasional microphonics in three Uniden/Bearcat 800XLTs were caused by a bad 47 ufd electrolytic capacitor in series between the external speaker jack and audio amplifier.

Andy Domonkos reports he often uses a tape recorder connected to a Uniden/Bearcat BC890XLT. RL-1, the carrier activated relay inside the BC890XLT wore out. Andy found the identical relay sold at Radio Shack (part #275-232) and says the BC9000XLT uses the same relay, too.

Replacement Bulbs for BC760XLT

The Uniden BC760XLT's SCAN, MAN, PRI, and HOLD buttons are illuminated by "grain of wheat" type incandescent bulbs. Gary Saffer reports that the bulbs and buttons are located on a small printed circuit board which sits behind the radio's face plate. Gary unsoldered the burned out bulbs in his radio and replaced them with 12 volt Radio Shack bulbs (#272-1092c). They should last a long time when powered by the 8 VDC supplied by the BC760XLT.

Open Resistor in BC140

Robert Casey fixed his deaf, 16 channel Bearcat BC140 scanner. A 10 ohm resistor had opened that fed a circuit that generates 22V for the varactor diode tuner circuits. Without the 22V, there was no tuning of the local oscillator and front end, and no reception. What he did was compare voltages to a second working BC140.

Sources for Replacement NiCd Battery Packs

Replacement NiCd battery packs and inserts for the BC100XLT, BC200XLT, BC2500XLT, BC3000XLT, and other scanners are available from Uniden. I've purchased them at lower cost from:

1. Mr. NiCd - E. H. Yost and Company, 2211-D Parview Rd., Middleton, WI 53562. tel. (608)831-3443. email ehyost@midplains.net

2. Battery-Tech Central, 2818 Southland Street SW, Cedar Rapids, IA 52404-4141. tel. (800)267-3087 or (319)364-0855. email rlassoc@inav.net

Batteries Plus has stores across they country and some have rebuilt Uniden NiCd packs for under $20.

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331. Introduction to Scanning

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <7lm9l4$3tv@ssbunews.ih.lucent.com>
Source record: 113707
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

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Introduction to Scanning
by Bob Parnass, AJ9S

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The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.

This introduction is intended for people new to the
scanning hobby and is oriented to scanning in the USA.
High level overviews of the following topics are presented:

Why Scanning?
Is Scanning Legal?
What Scanner Should I Buy?
What is a CTCSS and DCS Tone Squelch Feature?
How Do I Determine the Proper CTCSS or DCS Code?
Scanner Antennas
Coaxial Cable Feedlines
Where Can I Buy A Scanner?
Modifying Your Scanner
Scanner Repair Shops
Where Can I Obtain Frequency Information?
Do Your Own Frequency Detective Work
How Can I Use Equipment to Uncover New Frequencies?
Scanner Clubs and Mailing Lists

Why Scanning?

Every day and night, scanner hobbyists are entertained by
what they overhear on their radios. Police cars, fire
engines, ambulances, airplanes, armored cars, trains,

taxis, and buses are all equipped with radios and you can listen to them. You can monitor the local sheriff and fire departments to hear about events "as they happen," before the news reporters hear about them. Hostage dramas, bank robberies, car crashes, chemical spills, neighbor and domestic disputes, tornado sightings are all fair game. In a single afternoon, you can hear a high speed police chase, Drug Enforcement agents on a sting operation, and undercover FBI agents as they stakeout a suspect.

How about listening to a team of G-men protect the president while transmitting in the 167 MHz range?

Baby monitor intercoms are actually transmitters and you can hear them between 49.67 and 49.99 MHz.

Stay ahead of road conditions by listening to highway road crews, snow plows, and traffic helicopter pilots. Many midwesterners monitor the state police and and county sheriff to learn of approaching tornados long before warnings are broadcast on TV and commercial radio. Take your scanner to sporting events and listen to race car drivers, football coaches, etc., in the 151, 154, and 468 MHz ranges.

Monitor the everyday hustle and bustle of businesses, from cable TV repair crews tracking down pirate descrambler boxes, to security guards at your nuclear power plant or mall security guards chasing a shoplifter.

Is Scanning Legal?

In the United States, scanning from your home or at work is perfectly legal in most situations. The Electronic Communications Privacy Act of 1986 made it illegal to listen to mobile phones, common carrier paging, and a few other types of communication. Public law 103-414, signed Oct. 25, 1994, amended the law (Title 18 USC, Part I, chapter 119, sections 25110 and 2511) and outlaws listening to cordless phones, too, but many scanners cover these frequencies.

It is illegal for companies to sell or import into the USA recently manufactured scanners which cover or can be easily modified to cover the cellular phone frequencies, but sales by private individuals will still be allowed.

The rules define "readily altered by the user" as "clipping the leads of, or installing, a simple component such as a diode, resistor and/or jumper wire; replacing a plug-in semiconductor chip; or programming a semiconductor chip using special access codes or an external device, such as a personal computer."

Speaking of privacy, federal law also requires you to keep what you hear to yourself and not use the information you hear on your scanner for personal gain.

Be aware that several states have laws pertaining to scanning while in your car. Indiana restricts some portable scanners. A few states have enacted their own laws against listening to cordless phones. You can find out about these restrictions in a paperback book, Listeners Lawbook, compiled by Frank Terranella, Esq. available for $9.95 + shipping from Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902.

What Scanner Should I Buy?

Radio Shack and Uniden (maker of Bearcat, Regency, and Cobra brands) offer a wide choice of scanners. Radio Shack scanners are actually manufactured by both GRE (General Research Electronics) and by Uniden. Personally, I don't recommend Trident nor many of the AOR brand scanners, although the AR8000 and AR3000 have good reputations and the AR5000 works well.

Programmable (synthesized) units have replaced crystal controlled models as they don't require crystals and usually have a keypad that permits you to store frequencies into channels. Programmables are now so cheap it doesn't make sense to buy a crystal unit as your main scanner unless you get it for under $45 or so.

You can get a battery operated hand held scanner, a bigger "base" scanner which is powered from an AC outlet, or a mobile scanner which connects to your auto's electrical system. There are tradeoffs -- base and mobile scanners have larger displays and almost always provide more audio than portables, and some portables are more prone to interference when connected to outdoor antennas than base models. But when severe weather knocks out the power in your home, there's nothing like having a battery operated scanner to monitor the power utility and police frequencies!

Make sure your first scanner has a "search" feature, which allows it to search all the frequencies between two frequency limits of your choosing. Beware of low cost programmables which can't search. Some of the newer models, like the Uniden SportCat and Radio Shack PRO-2046, allow searching between limits, but the limits are factory programmed and cannot be altered.

Get a model which covers the 800 MHz band. Usage of the 800 - 950 MHz band is growing fast and you will miss out on the action unless your scanner covers this band.

If you're not sure whether you'll like scanning, don't want to spend much money, a 50 channel scanner will do. In general, the more channels and banks, the better.

Most of the action takes place on frequencies between 30 and 1000 MHz, so don't be misled by scanner models boasting coverage from 3 to 2000 MHz. There's currently not much to monitor in the 1000 - 2000 MHz range.

If you are interested in receiving short wave, that is, signals in the 3 - 30 MHz range, it's best to get a short wave radio specifically designed for that purpose. Although some scanners receive the short wave band, their performance in that range is often second rate. The $2000 Icom R8500 and AOR AR5000 models are exceptions.

Deluxe scanners can be controlled and/or downloaded by a personal computer, a feature which appeals to a small but growing number of scanner owners.

Almost all low and mid-priced scanners are prone to receiving images -- receiving the same signal erroneously on two or more frequencies. With a few exceptions, images are unwelcome due to the interference they cause, e.g., hearing aircraft transmissions while the scanner is tuned to the local police frequency. Premium quality scanners use "up conversion" circuitry, a scheme which greatly reduces, but does not eliminate, image reception.

Currently, the more popular scanners include the discontinued Radio Shack PRO-2006 base/mobiles, the Uniden/Bearcat BC200XLT (a/k/a BC205XLT), BC220XLT, BC230XLT, and Radio Shack PRO-43 and PRO-60 portables. A number of owners report problems with the Icom R1 portable and the older Uniden/Bearcat 8500XLT base and 2500XLT portable. The Uniden BC9000XLT base and BC3000XLT portable work very well and are my current favorites.

Looking for value? At $180 discount price, the 100 channel Uniden/Bearcat BC860XLT base is a good value and available at most Wal-Mart stores. The RELM HS200 portable performs very well is an excellent value at its $250 street price.

Considered by many as the best scanner ever made, the 400 channel Radio Shack PRO-2006 was replaced by the 1000 channel PRO-2035, which was replaced by the PRO-2042. The portable Radio Shack PRO-64 and PRO-60 are good performers. All five models employ up conversion and are made for Radio Shack by GRE (General Research Electronics).

CTCSS and DCS Tone Squelch Feature

Upscale scanners can be optioned with a subaudible tone decoding squelch circuit. There are two types: CTCSS

(Continuous Tone Coded Squelch System) and DCS (Digital Coded Squelch). In simple terms, this feature lets your scanner ignore signals you don't want to hear.

Most land mobile two way radios, except trunked systems, transmit either CTCSS or DCS signals subaudibly along with the voice information. U.S. military field radios employ wider deviation and a 150 Hz CTCSS tone, not supported by most scanners or CTCSS decoders.

There are over 40 different CTCSS codes and you can program a specific CTCSS or DCS code into each memory channel. Using a CTCSS or DCS decoder permits your scanner to open the squelch only if the transmission has a code which matches the code you program.

CTCSS and DCS decoding offers several advantages:

1. Ignore unwanted signals on shared frequencies: It is common for several users to share the same frequency, e.g., my county sheriff uses the same frequency as Chicago Police, located about 60 miles away. I want to hear my sheriff's transmissions but don't want the scanner to stop on or listen to Chicago Police transmissions. This is especially a problem when radio propagation is good, e.g., during a "band opening," when reception range is temporarily increased.

2. Combat intermodulation interference: Helps keep out intermod and image interference from strong pagers and other signals which are not transmitted with a matching code.

3. Ignore scrambled transmissions: Many federal law enforcement agencies (FBI, Secret Service, etc) and some local police agencies employ digital voice scrambling, which sounds like white noise and is annoying to hear. The CTCSS or DCS code is sent only when the station is transmitting unscrambled, or "in the clear." You can program federal frequencies along with the proper code into your decoder-equipped scanner so you won't have to listen to the scrambled mess and only hear their transmissions when they are unscrambled.

CTCSS also goes by various tradenames: Motorola's PL (Private Line), GE's Channel Guard, and RCA's Quiet Channel. Motorola uses the tradename DPL (Digital Private Line) for its digital coded squelch.

How Do I Determine the Proper CTCSS or DCS Code?

There are a few ways to determine the CTCSS or DCS code transmitted by a station:

1. Use an outboard CTCSS/DCS reader which must be attached to the discriminator output circuitry inside the scanner. The reader has an LCD or LED display which indicates the code when a station transmits. I use a CSI model CD-1 Communications Decoder Unit, an an excellent reader which sells new for about $200. (Connect Systems Inc., Ventura, CA, 800-545-1349, www.connectsystems.com).
2. Many of the ScannerMaster guides, as well as scanner club newsletters, print the CTCSS codes used by transmitting stations.
3. On some scanners equipped with the CTCSS squelch, you can program into memory the frequency of interest. Then you "tune" slowly through all the different CTCSS and/or DCS codes until the squelch opens and you hear the dispatcher talking. This is a slow process and the station has to keep transmitting during it.
4. A slow, brute force method is to program the same frequency but a different CTCSS code into several channels and see where your scanner stops.
5. In some cases, I've actually examined the walkie-talkies I want to monitor and found the CTCSS code printed on a label on or inside the radio.

Scanner Antennas

All scanners come with a built in antenna, permitting reception up to about 20 miles or so.

Portable scanners are supplied with a helical (spring shaped) antenna, covered by rubber. The rubberized antennas furnished with current models are too stiff and place stress on the antenna jack. Older scanners to be supplied with more flexible antennas. I prefer these alternative antennas for use with portable scanners:

1. The Icom FA-1433B dual band flex antenna, a thin and very flexible rubber antenna, is slightly longer than a stock heliflex but provides better performance.
2. The Austin Condor is a 12" long rubberized antenna available for about $30. While considerably longer than the stock antenna and the FA-1443B, the Condor is very flexible and provides VHF-high band reception superior to both. It is not designed to cover the VHF-low band, but will allow reception there at least as good as shorter antennas. The Austin Condor is available from Grove Enterprises.
3. The "Thin-Stick" is an 18 inch telescoping antenna for extended range. It is made in USA by Smiley Antenna Co., Inc. and is designed to cover both the 2 meter

and 220 MHz bands, but its variable length means it can be adjusted for optimum performance on other bands. What makes the Thin-Stick different from an ordinary telescoping antenna is the spring between the antenna and the connector portions. The spring absorbs most of the impact if the antenna collides with an object. The street price is about $17 and it is available from Amateur Electronic Supply, Milwaukee and other retailers.

Outdoor antennas, like the Channel Master 5094A (available from Amateur Electronic Supply) or Antenna Specialists AV-801 (recently discontinued), can extend reliable reception to 50 miles or more, depending on terrain. If you do use an outdoor antenna, be sure to disconnect and ground it during storms and when not in use to avoid a lightning hazard. Discone and ground plane type antennas can be more prone to cause scanner damage due to static charge buildup because they are not at "DC ground."

Coaxial Cable Feedlines

If your antenna installation requires more than 50 feet of feedline, use RG213/U or high quality RG8/U coaxial cable. RG213/U, e.g., Belden type 8267, has a non-contaminating jacket and will last longer. Each has an outer diameter of about 13/32". Similarly sized Belden 9913 cable and clones have lower attenuation but are difficult to bend, require special connectors, and can accumulate moisture inside because they are hollow.

If you must use a small diameter cable for long runs, use RG6/U. Avoid RG58/U (7/32" OD) due to its losses at high frequencies. RG8/X (1/4" OD) is suitable for short patch cords.

Where Can I Buy A Scanner?

Almost every community has at least one Radio Shack store, and you can find scanners there. Be sure it is on sale, as Radio Shack list prices are high and their scanners are offered at reduced prices by mail order discounters.

Discount chain stores like Wal-Mart, Best Buy, K-Mart, Service Merchandise, and Circuit City sell scanners, but carry just a few models. Department stores, like Sears Roebuck and Montgomery Wards, sometimes offer low end scanners, although at high prices.

The best buys on new scanners are from reputable mail order radio dealers, for example:

- Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902. For a free catalog, call (828)837-9200. Telephone (orders only): (800)438-8155. Web page is http://www.grove-ent.com

- National Electronics (formerly National Tower Company), PO Box 15417, Shawnee Mission, KS 66215. Telephone (800)762-5049, (913)888-8864. Web page is http://www.sound.net/~ne/

- The Ham Station, 220 N. Fulton Ave., Evansville, IN 47719-0522. Telephone (800)729-4373, (812)422-0231.

- Scanner World (Albany, NY). Telephone (518)436-9606.

- Amateur Electronics Supply (Milwaukee, WI). Telephone (800)558-0411. Web page is http://www.aesham.com

Beware of inflated "shipping and handling" charges and be sure to include these when comparison shopping.

Used scanners may be found at hamfests, flea markets, garage sales, or listed in the classified advertisement section of your newspaper.

Modifying Your Scanner

The term "mod" is often used as shorthand for "modification." If you are handy with a soldering iron, you may be interested in modifying ("modding") your scanner to add features or enhance its performance. Be warned this usually voids your warranty and current models are difficult to service due to the small, delicate surface mount components. By federal regulation, new scanner models cannot be easily modified to tune the cellular phone bands.

The term "mod" has been narrowly used by some people to mean a change which permits a scanner to receive cellular phone frequencies. This definition is far too restrictive as there are several ways one could modify a scanner, e.g., changes to improve audio quality, adding an S-meter, expanding the number of channels, changing the earphone jack to accept stereo headphones, etc.

Modification article files can be copied from several ftp sites including the /pub/hamradio/mods directory at:

garfield.catt.ncsu.edu
oak.oakland.edu (IP address 141.210.10.117)

Modification articles posted on Usenet seem to have a life of their own. Frequently, they are plagiarized from the Internet and compiled by book, CDROM, and magazine publishers, sometimes reworded, then sold. Hobbyists then

copy the modifications from the books, CDROMs, and magazines back onto the Internet or BBSs (bulletin board systems)!

Grove Enterprises and other companies advertise a warranted, modification for fee service.

For information on "virtual downconverter" modifications, see Steve Donnell's article in January 1995 RCMA Scanner Journal or February 1996 Monitoring Times. Reprints of articles from Monitoring Times are available for $3.00 each plus a self-addressed stamped envelope from:

Grove Enterprises,
7540 Highway 64 West,
Brasstown,
NC 28902. For a free catalog, call (828)837-9200.
Telephone (orders only): (800)438-8155.

I don't get any part of this reprint fee.

Scanner Repair Shops

Is your scanner broken? Aside from sending the scanner back to the manufacturer for repair, here is one company which repairs scanners:

- G & G Communications (telephone 716-768-8151) - (www.iinc.com/ggcomm or email ggcomm@iinc.com or ggcomm@aol.com) This family owned company repairs scanners and pagers and stocks parts for several older models. G & G cannot usually repair AOR scanners due to lack of manufacturer support. G & G sells and sometimes buys old scanners and parts, too. They are located at 7825 Black Street Rd., LeRoy, NY 14482.

Repair tips for Bearcat and Radio Shack scanners are discussed in two other FAQ articles.

Where Can I Obtain Frequency Information?

To avoid chaos, the FCC licenses two-way radio users and assigns them specific frequencies. Groups of frequencies are allocated to specific types of users, so you won't usually find fire departments using the same frequencies as taxi drivers, for example.

Scanner enthusiasts can obtain frequency information from several sources, including books, government microfiche records, or other listeners.

Books: The most convenient source of fire, police, and local government frequencies is Gene Hughes' Police Call Plus, published each year in 9 regional volumes by Hollins

Radio Data, and sold at Radio Shack and larger book stores. The newest editions contain abbreviated business listings, too, although callsigns and other details are listed only for local government and public safety licensees.

I also recommend the book, Monitor America, published by SMB Publishing (now known as Scanner Master Publishing), and available from Grove Enterprises for about $30. A 1100 page 3rd edition is now available. Monitor America contains several pages of police, fire, local government, news media, sports, federal government, and commercial broadcast frequencies for all 50 states. It contains detailed communications system profiles and precinct maps for major metropolitan areas. Police and fire radio codes and unit identifiers unique to local agencies are listed for several cities. This differs from Police Call, which gives a more sterile, but uniform treatment of licensees, listing even the smallest of towns.

Uniden has published several regional directories using the "Betty Bearcat" name, although there are much better directories available from Scanner Master (Newton Highlands, MA, tel. (508)655-6300) for some regions.

The most readily available source of sensitive US government frequencies is still Tom Kneitel's Top Secret Registry of US Government Radio Frequencies. Published by CRB Research, the 8th edition is available from Grove Enterprises for about $22. Kneitel's book contains frequency listings for NASA, military, FBI, Secret Service, DEA, IRS, Border Patrol, arsenals, ammunition plants, missile sites, and others in the 25 to 470 MHz range.

Tab Books Master Frequency File, first edition, written by James Tunnell and Robert Kelty, lists federal agencies and frequencies and deserves a read. However, there are no military listings and many pages are devoted to appendices and references which contain no frequency listings. The space would be much better used by a combined federal frequency list sorted by frequency.

Commercial Magazines: Although national in circulation, local frequency information is sometimes available in Grove's Monitoring Times (tel. 828-837-9200, www.grove- | ent.com) and the sensationalistic Popular Communications, (tel. 516-681-2922). National Scanning (NatScan) is a national scanner magazine published bimonthly and is affiliated with Uniden's Bearcat Radio Club. The best * scanner frequency lists are often found in club publications, not commercial magazines, and are discussed later.

Government Records: Every year, the US Government sells FCC license information, in the form of microfiche, floppy disk, and magnetic tape, to the public through the US Department of Commerce National Technical Information Service (NTIS). The high cost of buying government records limits their appeal to hardcore enthusiasts. You can write for a catalog of FCC Master Frequency Database items to the NTIS, 5285 Port Royal Road, Springfield, VA 22161.

The FCC has an agreement with PerCon (tel. 716-386-6015), a private company, to sell FCC license information to the public on CDROMs. You can buy the full license information for a multi state region or a less detailed license database covering the the entire USA on CDROM. The PerCon | Spectrum CDROM sells for under $29 and contains a handful of fields for every FCC license in the US. The Spring 1995 edition works in DOS, Windows, and Mac environments.

Grove enterprises sells FCC license information on CDROM, | too.

As I have already done for hundreds of radio enthusiasts, companies, government agencies, and organizations across the country, I will locate FCC licensed and selected FAA and CAP transmitter sites in an area of your choice, in any state, and produce a custom RadioMap(TM) report, including a beautiful 8-1/2" by 11" scaled color map, protected by plastic. The map is marked with transmitter sites, cities, highways, airports, military installations, national parks, etc. See http://www.megsinet.com/~parnass for a sample.

RadioMap has been advertised monthly in Monitoring Times magazine since 1995. The graphical nature of RadioMap allows you to identify antenna sites and visualize the transmitter locations in your neighborhood, near your office, and other places of interest -- from VLF through microwave. The report lists frequencies, callsigns, and licensee names. RadioMap covers police, fire, local government, TV, business, industry, common carrier, railroad, trucking, and many more types of transmitter sites, excluding ham radio stations. Wireline and nonwireline cellular phone and AM/FM broadcast transmitter sites are clearly marked using unique color icons.

Industrial customers use RadioMap reports to survey the "radio environment" prior to installation of radios and wireless microphones at customer sites. RadioMap is used by the maritime and broadcast industries, as well as ham radio operators to solve intermod interference problems, and has been very favorably reviewed in RCMA Scanner Journal, American Scannergram, and USSN.

The RadioMap processes and software are unique and proprietary. Unlike "more tame" maps, RadioMap shows the locations of military bases, ammunition plants, arsenals, weapons factories, and other military installations.

For a flat fee, you choose the center location, and I choose the range, depending on transmitter site density:

suburbs: 5 mile range (100 sq. mi. area)
rural areas: 10 or more miles (400 sq. mi. area)
dense urban area: 1 - 2 mile range

Longer ranges for additional charge - call for pricing.

A custom RadioMap report costs $24.95 plus $5.00 shipping and handling. For an additional $5.00, I will include a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area. Send check or money order payable to Bob Parnass for $29.95 for standard or $34.95 for deluxe RadioMap report with histogram. Include your name, address, and telephone number, along with center location (nearest intersection of 2 streets, or latitude & longitude) and mail to: Bob Parnass, 2350 Douglas Road, Oswego, IL 60543. tel. (630)554-3839 6-10 PM central time. For a brochure, send SASE.

Do Your Own Frequency Detective Work

When you try listening to a frequency for the first time, you'll want to know who you're hearing.

Although FCC rules require radio systems to identify their operations with their assigned call letters either automatically or verbally, most ignore the regulation. This often makes it difficult to know who is transmitting. Moreover, many radios are now being placed in service illegally, without first obtaining the required FCC license.

There is a challenge in deriving new spectrum usage information on your own. Sometimes it requires several days of listening, taping, and compiling fragments of information. Other times, the frequency information is there for the taking - without hassle.

You can approach from two directions:

1. Listen first: Monitor a frequency or frequencies, and try to determine who's transmitting and what purpose the channel serves. Once you identify the user, log the information.

2. Compile first: Take advantage of opportunities, such as examining the frequency label on a guard's radio,

or reading the FCC license hanging on the "radio room" wall, to compile frequency lists, then monitor the listed frequencies to confirm that they are really in use. Readers are urged to abide by the rules of good taste and local laws in the quest for frequency information. Don't trespass, wait for an invitation.

Most listeners use a combination of both approaches.

You can examine the FCC license on premise. I have found the actual FCC radio license, complete with frequency assignments, hanging on the walls of places like the mall security office or company guard shack. You can examine the labels on radio equipment. Frequency information is engraved on labels on the back of many walkie-talkies, or inside the battery compartment, like in the Motorola HT220 model. Most pagers have labels on the bottom or inside. Like passwords taped onto terminals, it's not uncommon to find labels embossed with frequencies or call letters glued to the front of base stations.

You can make your own opportunities for eyeing the equipment or take advantage of "open house" events. If information is displayed publicly, then a reasonable person could assume it's not government secret. Hobbyists are urged to exercise a modicum of restraint and good judgement, however.

How Can I Use Equipment
to Uncover New Frequencies?

If you don't know the exact frequency, but have a general idea of the range (e.g. 150 - 152 MHz), use your scanner's "search" mode. Most programmable scanners afford the ability to search between two frequency limits set by the user. A few models, like the ICOM R7000/R7100, and R1, and older Bearcat 250 and Regency K500, have the ability to automatically store active frequencies found during an unattended search operation.

To find the frequency of a hotel communications system, one fellow installed his Bearcat 250 in his car and parked in the hotel lot, leaving the scanner in the "search and store" mode. He left the antenna disconnected so the scanner would only respond to a transmitter in the immediate vicinity.

Aside from a scanner and antenna, the most useful piece of equipment for sleuthing is a voice actuated (VOX) cassette tape recorder. You don't need a high fidelity model or anything fancy, a Radio Shack CTR-82 will do. It's best to

use a shielded, attenuating cable to feed the scanner audio into the recorder rather than relying on the recorder's internal microphone.

VOX recorders allow one to compress a whole day's worth of monitoring onto a single tape. I often leave a recorder "armed" and connected to a scanner at home while I am at the office or doing something else. When call letters are mumbled, I can play and replay the tape until I hear and understand them.

Test equipment can aid in the quest for new frequency information. I've used a spectrum analyzer connected to an outside antenna, and a frequency counter for close-in work.

Are There Any Scanner Clubs or Mailing List?

One of the best parts of the hobby is sharing it with other radio buffs. Trading information with other hobbyists about frequencies, communication systems, and receiving equipment is more valuable than any pile of magazines.

Clay Irving <clay@panix.com> administers a scanner * electronic mailing list, called "scanning." To subscribe, send an Email message to: majordomo@lists.panix.com

In the body of the Email message, put: subscribe scanning

All Ohio Scanner Club

A smaller club is the All Ohio Scanner Club. Its bimonthly publication, The American Scannergram, is about 60 pages long. Although concentrating on Ohio and the Northeastern states, there is frequency information from other states, and plenty of good product reviews and scanning tips.

Annual dues are $18.50 and more information is available from:

Dave Marshall, Managing Editor
All Ohio Scanner Club,
50 Villa Road,
Springfield, OH 45503.

Chicago Area Radio Monitoring Association

The Chicago Area Radio Monitoring Association (CARMA) is the foremost club for scanner radio hobbyists in the northern Illinois area. CARMA was formed from the Chicago chapter of the Radio Communications Monitoring Association (RCMA), and we have been meeting since the early 1980s.

Many CARMA members are active in ham radio and GMRS, but the club is devoted to scanning and scanners.

Meetings are held on Saturdays, many at area restaurants, about 6 times a year. Although lunch starts at noon, the meetings begin officially at 1 PM and often run until about 4 PM. You must purchase a lunch since we get the room for free. Meetings consist of a quick review of club business, sometimes a special presentation, and a "round table" discussion/question & answer session. Large quantities of information and frequency lists are often distributed in the form of free handouts. Members often sell radio equipment at the meetings, too.

In addition to regular meetings, there are two CARMA picnic/field days during which members meet at a park, erect antennas, eat, and operate scanners from battery power. CARMA members take organized tours of various communications facilities in the area.

Club meeting dates and times are published in the CARMA newsletter, published 6 times a year. You can obtain an electronic subscription to the CARMA Newsletter. For more info, see:

http://www.TheRamp.net/shabec/carma.htm

The club's mailing address is:

CARMA
P.O. Box 2681
Glenview, IL 60025

All 1999 meetings (except August) will be held on Saturdays at Phillies Pizza, 6300S. Kingery Highway, located in the shopping center at the corner Rt. 83 and 53rd St. in Willowbrook, IL,

The 1999 meeting schedule is: April 3, June 5 (picnic at Argonne National Labs), August 7, October 2, and December 4.

The CARMA Picnic will be June 5th, 1999 at the Argonne National Labs Picnic Pavilion, Cass Avenue, south of I-55 in or around Darien or Lemont. The picnic will start whenever someone arrives. The regular meeting will be in the Pavilion at 1:00 PM. If the weather is totally frightful we also have a room inside the Laboratory building available for us.

The Picnic is BYOE (Bring your own everything) If you want to eat or drink, bring it with you, as well as your BBQ or six pack.

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Locate & identify transmitters in your area with a color RadioMap(tm)
http://www.megsinet.com/~parnass

332. Repair Tips for Radio Shack Scanner Radios

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <7lm9mf$3u6@ssbunews.ih.lucent.com>
Source record: 113708
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info,sci.electronics.repair

Last changed: January 5, 1999.

Lines changed since the previous issue are marked with a |
character in the right margin.

REPAIR TIPS: RADIO SHACK SCANNER RADIOS

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the author. It is posted twice monthly on the USENET
groups rec.radio.scanner, alt.radio.scanner,
sci.electronics.repair, and rec.radio.info. It is also
available electronically from the rec.radio.scanner ftp
archive on the official USENET FAQ library
ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner.
The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.]

Introduction

Radio Shack has been selling scanners and monitor receivers
under the Realistic and Radio Shack labels for over 30
years. Most of them were manufactured by General Research
Electronics of Tokyo, though many newer models are
manufactured by Uniden.

The date of manufacture is usually printed on a gummed
label on the scanner as well as the cardboard box. A code
of 12A5, means the scanner was made in the 12th month of
1975, 1985, or 1995, for example.

There's another way to date Radio Shack scanners
manufactured by Uniden. The first digit of the long serial
number is usually the last digit of the year of
manufacture.

Another way to roughly estimate a radio's age is to examine
the 4 digit date codes often stamped on the integrated
circuits. The radio must have been made after the most
recent date stamp.

Schematics, Owner's Manuals, and Parts Available

I cannot furnish schematics, manuals or parts. Service manuals for most Radio Shack scanners sold through mid-1997 may be ordered through your local Radio Shack store.

If Radio Shack doesn't have a schematic, try obtaining a Photophacts from Howard Sams Publishing division of Prentice-Hall at (800)428-7267, http://www.hwsams.com/sams_model_new.html

Parts lists for recent and many older models are available on line at: http://support.tandy.com. Parts may be ordered through Tandy National Parts, telephone (800)442-2425 or (817)870-5600, or through your local Radio Shack store

G & G Communications (telephone (716)768-8151) is a family owned company which repairs scanners and stocks parts for several older models, especially Electra/Bearcat and Regency brands, but they don't sell manuals or schematics. They are located at 7825 Black Street Rd., LeRoy, NY 14482. (http://www.iinc.com/ggcomm/ or email ggcomm@iinc.com or ggcomm@aol.com)

GRE-Built Base Models: Dim Backlight

The backlight in many base models, including the PRO-2022, PRO-2004, and PRO-2005/6 is implemented by an electroluminescent panel, which grows dim with use.

The EL panel used in the PRO-2005 and PRO-2006 is designated EL-501, and is identified by Radio Shack part #10800050. A new EL panel can be ordered through your Tandy National parts (see above) or local Radio Shack store and sent to your home. Radio Shack no longer sells replacement EL panels for the PRO-2004.

Replacing the backlight is an operation which requires care and patience. Purchase a service manual, and study the exploded parts diagrams as you read the following steps.

Top and bottom cabinet pieces must be removed, then the speaker unplugged from the main board. The front panel assembly must be removed from the chassis by removing 4 flat head screws, 2 on each side. You need not disconnect all the wiring harnesses, though you might have to unplug one so it won't get in the way of a hot soldering iron.

Unsolder the bare ground wire soldered to a large shield on the back of the front panel, located near the back of the squelch control. Two ground braids must be temporarily disconnected by removing the screws which fasten them to the chassis. After removing the volume and squelch knobs, you must remove 8 small screws which fasten the plastic front panel to the diplay board.

The old EL panel is fastened by a bead of glue and two foil type leads soldered to the display board. It's easier to cut the two leads from the old EL panel before unsoldering. A sharp knife should be used cut away the glue. The old EL panel can then be slid gently out from behind the LCD display.

The new EL panel can be installed by reversing the process, though I found that it is not necessary to glue the new panel. The two foil leads must be soldered using a minimum of heat. Reassemble the pieces in reverse order of disassembly.

GRE-Built Portables: Worn Out Keypads

The keypad on late model GRE-made Radio Shack portables, e.g., PRO-39 and PRO-43, can become unreliable after prolonged use. The best repair is to replace the rubber keypad instead of trying to restore contacts using chemicals. A replacement rubber keypad may be ordered inexpensively through Tandy National Parts or your local Radio Shack Store.

PRO-43: Loss of Audio

Early PRO-43s were built with a 200 mW speaker (mfr's part #EAS-3P123A). The voice coils in some of these speakers have opened, resulting in lack of audio output, though audio is still available from the earphone jack. A more capable 500 mW speaker is available through Tandy as replacement (EAS-3P127).

PRO-43: Freezup

If you attempt to lock out all 20 channels in a memory bank, then scan only that bank, your PRO-43 will freeze up and be placed into a catatonic state. Use the procedure documented in the PRO-43 user manual to fully reset the scanner. This will "break the trance," but all the memory channels will be cleared.

PRO-2004: Dead

If your PRO-2004 is completely dead, check R235, a 1 ohm, 1 watt resistor mounted vertically on the main board.

PRO-7A: Channels 1 - 4 or 5 - 8 Dead

If the first or last 4 channels in your 8 channel PRO-7A crystal scanner are not working and the lamps for those channels won't light, replace IC4 or IC5 (type 7400A).

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Locate & identify transmitters in your area with a color RadioMap(tm)
http://www.megsinet.com/~parnass

333. How to Find Scanner Frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <7lm9lb$3u0@ssbunews.ih.lucent.com>
Source record: 113709
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

last changed June 17, 1999 |

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character in the right margin.

HOW DO YOU FIND THESE SCANNER FREQUENCIES?

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in
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groups rec.radio.scanner, alt.radio.scanner, and
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the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner. The author writes a monthly
"Scanner Equipment" column for Monitoring Times magazine,
published by Grove Enterprises, but views expressed in this
article are his own.]

I am often asked, "How do you find these frequencies?"
This article answers the question in various sections:

Books
Magazines
Government Records
Web Sites
Federal Radio Stations
Radio Clubs
Do Your Own Sleuthing
What Makes Station Identification Difficult?
Examine the FCC License on Premise
Examine the Labels on Radio Equipment
Examine the Antenna to Determine Frequency Band
Equipment to Determine Frequency Usage
How Can I Determine To Whom I'm Listening? - An Example
Summary
Addresses

Books

The most convenient source of fire and police frequencies
is the Police Call Plus, published each year in 9 regional
volumes by Hollins Radio Data, and sold at Radio Shack and

larger book stores for under $13. Police Call Plus is basically a computer printout of FCC license information in the fire, police, local government, and conservation services in two lists: by licensee name within state, and by frequency. A few pages of local airport and nonsensitive federal government frequencies are included. Selected business frequencies are listed, too, but without callsigns and other details.

I highly recommend Richard Barnett's book, Monitor America, published by Scanner Master Corp. A 3rd edition is available from Grove Enterprises for about $30. It is crammed full of police, fire, local government, news media, sports, national park, and commercial broadcast frequencies for all 50 states. The information was compiled mainly from members of the Radio Communications Monitoring Association (RCMA), now defunt. Monitor America contains detailed communications system profiles and precinct maps for major metropolitan areas. Police and fire radio codes and unit identifiers unique to local agencies are listed for several cities. This differs from Police Call Plus, which gives a more sterile, but uniform treatment of licensees, listing even the smallest of towns.

Scanner Master also publishes regional frequency guides for Illinois, Florida, Virginia, Massachusetts, New Jersey, and other states.

Aeronautical frequencies are covered in the Aeronautical Frequency Directory, written by Bob Coburn, W1JJO. Although most of the information is about civilian aviation, Bob included sections on military mid-air refueling and CAP. The 401 page third edition is available from Official Scanner Guides (P.O. Box 525-NS, Londonderry, NH 03053). The same publisher sells the Maritime Frequency Directory and frequency guides for several New England states. Some of these books are available through Radio Shack, too.

The longstanding source of sensitive US government frequencies is still Tom Kneitel's Top Secret Registry of US Government Radio Frequencies. Published by CRB Research, the 8th edition is available from Grove Enterprises for about $22. Kneitel's book contains frequency listings for NASA, military, FBI, Secret Service, DEA, IRS, Border Patrol, arsenals, ammunition plants, missile sites, and others in the 25 to 470 MHz range. Since the US government no longer offers frequency information for its own stations, and has never published sensitive frequencies, most of the information in Kneitel's book has been collected from listeners over the years. It

is certainly not complete, nor 100% accurate, but is a good book for this difficult to obtain information.

Tab Books Master Frequency File, first edition, written by James Tunnell and Robert Kelty, lists federal agencies and frequencies and deserves a read. However, there are no military listings and many pages are devoted to appendices and references which contain no frequency listings. The space would be much better used by a combined federal frequency list sorted by frequency.

Magazines

Although national in circulation, local frequency information is sometimes available in Grove's Monitoring Times and the sensationalistic Popular Communications magazines.

Government Records

Every year, the US Government sells FCC license information, in the form of microfiche, floppy disk, and magnetic tape, to the public through the US Department of Commerce National Technical Information Service (NTIS).

These lists contain license information for the industrial (e.g. Illinois Armored Car, Pinkerton's Security, Joe's Towing, etc.), highway maintenance, commercial broadcast, aviation, common carrier, and maritime services, as well as for police and fire. For more info call NTIS at 703-487-4630.

Back in "the good old days," Grove Enterprises sold copies of some FCC microfiche files, and this was much cheaper than buying directly from NTIS. Grove no longer sells microfiche, but sells information on CDROM instead. |

The FCC has an agreement with PerCon (tel. 716-386-6015), a private company, to sell FCC license information to the public on both floppy disks and CDROMs. You can buy the full license information for a multi state region or a less detailed license database covering the the entire USA on CDROM for about $100.

The PerCon Spectrum CDROM sells for under $30 and contains a handful of fields for every FCC license in the US. However, Public Safety license information contained in the Winter 1996 Spectrum doesn't appear as up to date as in the 1997 Police Call Plus.

Spectrum works in DOS, Windows, and Mac environments. One can try restricted sample searches of the Spectrum CD for free via PerCon's web page at

http://www.perconcorp.com/db_srch.htm .

Companies have appeared which are "plugged into" the FCC licensing system and they sell computer time allowing on-line file access. They also sell paper copies of FCC information. Washington Radio Reports is one example. A monthly publication, it lists license applications made to the FCC. A few members of my scanner club subscribe and share the information with me.

As I have already done for hundreds of radio enthusiasts, companies, government agencies, and organizations across the country, I will locate FCC licensed and selected FAA and CAP transmitter sites in an area of your choice, in any state, and produce a custom RadioMap(TM) report, including a beautiful 8-1/2" by 11" scaled color map, protected by plastic. The map is marked with transmitter sites, cities, highways, airports, military installations, national parks, etc. See http://www.megsinet.com/~parnass for a sample.

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Longer ranges for additional charge - call for pricing.

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Web Sites

If you have access to the World Wide Web, you can visit dozens of sites with local frequency lists. You can look up civilian aero frequencies for specific airports at: http://www.airnav.com/airports/.

Federal Radio Stations - Not Licensed by FCC

Since federal government radio stations are not licensed by the FCC, they are not listed in FCC microfiche. In 1981, a group of 60 radio hobbyists split a $1300 fee, and obtained 80 microfiche cards of 'sanitized' information about federal government radio stations under the Freedom of Information Act (FOIA). (See "The Government Giveth, the Government Taketh Away", by Richard Prelinger, in Monitoring Times, July 1982.)

Only 12 of the 21 information fields for each station were furnished. Fields like "Remarks", which indicate the exact usage of a channel (e.g. "Sky Marshall's Net"), and "Bureau", indicating agency subdivision (e.g. TAC within the USAF), were withheld. These 80 pages of microfiche were sold by Grove Enterprises for $25, but are no longer available from that source. Private entrepreneurs have been known to ask $125 or more for a set! In a step backward, the US Government insists it will no longer release this type of information - it is now 'classified'. (See "AFIO and the FOIA", by Bob Grove, in Monitoring Times, September 1982.)

For a reason unknown to this author, the government released a 1984 vintage set of frequencies allocated to the FAA. Perhaps this was a mistake, because the information is marked 'unclassified', but all fields are furnished, including some which indicate security related usage. Grove sold this set of 33 microfiche cards for about $13.

Two way radio equipment formerly used by the armed forces often appears for sale at hamfests. Less often, Secret Service and FBI radios appear there from time to time, too. When you see such equipment, look over the radio for a frequency label and write down the frequencies stamped on the crystals or channel elements. Make note of any service or property tags which specify the agency or military base which used the equipment.

Radio Clubs

One of the best parts of the hobby is sharing it with other radio buffs. Trading information with other hobbyists about frequencies, communication systems, and receiving equipment is more valuable than a pile of magazines.

Since the early 1960s, I had been an amateur radio operator, and belonged to amateur radio clubs, but I never realized there were any scanner clubs! In 1983, I joined the world's largest scanner club, the Radio Communications Monitoring Association (RCMA), now out of business. There are several regional scanner clubs, spun off from the former RCMA, which hold regular meetings.

Another club which prints sensitive federal frequencies is the All Ohio Scanner Club. I enjoy its bimonthly publication, The American Scannergram, which is about 60 pages long. Although concentrating on Ohio, there is frequency information from other states, and plenty of product reviews and scanning tips.

More information is available on the WWW page http://aosc.rpmdp.com and from:

All Ohio Scanner Club
50 Villa Road
Springfield, OH 45503

Do Your Own Sleuthing

There is a challenge in deriving new spectrum usage information on your own. Sometimes it requires several days of listening, taping, and compiling fragments of information. Other times, the frequency information is there for the taking - without hassle.

You can approach from two directions:

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2. Compile first: Take advantage of opportunities, such as examining the frequency label on a guard's radio,

or reading the FCC license hanging on the "radio room" wall, to compile frequency lists, then monitor the listed frequencies to confirm that they are really in use. Readers are urged to abide by the rules of good taste and local laws in the quest for frequency information. Don't trespass, wait for an invitation.

Most listeners use a combination of both approaches.

What Makes Station Identification Difficult?

In most instances, FCC rules require radio users to identify their operations with FCC assigned call letters. Police and fire departments, especially those with trained radio dispatchers, seem particularly conscientious about station identification. Like commercial broadcasters, many of these stations identify on the hour and the half hour.

Some repeater stations have Morse code identification circuits which transmit call letters on a periodic basis, insuring compliance with FCC rules.

On the other hand, over 75% the industrial radio stations monitored within the last year ignore the FCC regulation, making it difficult for a listener to identify a station. Some stations may operate for years using the nondescriptive "base to mobile 2" or "Joe to base" protocol. One rung up the hierarchy are stations that identify using something like "Acme base to 107", giving the listener a clue for his log. If call letters are given, they are often rendered unintelligible by operators who fail to enunciate. The failure to identify is more likely due to sloppiness, rather than any attempt to hide station identity.

While not regulated by the FCC, federal government radio stations vary in the extent to which they identify their transmissions. Some federal stations do not have call letters. A nearby paging transmitter periodically transmits a voice recording announcing, "This is the Army Joliet Ammunition Plant." What more could a listener ask for?

Aside from a scanner and antenna, the most useful piece of equipment for sleuthing is a voice actuated (VOX) cassette tape recorder. You don't need a high fidelity model or anything fancy. I use two modified Radio Shack CTR-75 recorders, a discontinued model.

VOX recorders allow one to compress a whole day's worth of monitoring onto a single tape. I often leave a recorder "armed" and connected to a scanner at home while I am at

the office or doing something else. When call letters are mumbled, I can play and replay the tape until I hear and understand them.

If you don't have a VOX recorder, consider a device like the NiteLogger II tape recorder controller, made by Benjamin Michael Industries. It connects simply between scanner and recorder and contains sound activation circuitry to trigger the recorder.

The following examples illustrate techniques I've used to derive new frequency information.

Examine the FCC License on Premise

I have found the actual FCC radio license, complete with frequency assignments, hanging on the walls of places like the Bell Labs security office and the guard shack at Waste Management's Greene Valley Landfill in Naperville.

Examine the Labels on Radio Equipment

Frequency information is engraved on labels on the back of many walkie-talkies, or inside the battery compartment, like in the Motorola HT220 model. Most pagers have labels on the bottom or inside. Like passwords taped onto terminals, it's not uncommon to find Dymo or P-Touch tape labels embossed with frequencies or call letters glued to the front of base stations.

You can make your own opportunities for eyeing the equipment or take advantage of "open house" events. If information is displayed publicly, then a reasonable person could assume it's not government secret.

- At the annual Glenview Naval Air Station open house, I examined a military manpack radio being used by dispensary paramedics. The radio's tuning dial was set at 34.15 MHz.

- The Illinois Army National Guard displayed two armored personnel carriers at the local county fair, each equipped with VHF-FM and HF-SSB transceivers.

In addition to a tuning control (VFO), the VHF-FM radio had a set of channel select pushbuttons, much like those in a car radio. I asked a guardsman a few questions about the radio, and he demonstrated the channel preset feature. A panel above the channel pushbuttons was labeled with the frequencies: 32.055, 34.45, 35.35, 40.55, and 40.60 MHz.

- An Army National Guard UH1 helicopter was displayed at the Marseilles armory "open house". The public was

permitted to climb aboard, and observe the instrumentation and radio gear. A channel plate on the instrument cluster listed over a dozen frequencies.

Hobbyists are urged to exercise a modicum of restraint and good judgement. In New Jersey, a radio technician/hobbyist called to service a transmitter in a county building, noticed a new unattended repeater installation in the same room. Being curious about what frequency this repeater was on, he opened the access door to copy the frequencies from the radio's crystals. It turns out that this radio belonged to the US Secret Service, and opening the access door could have activated a "tamper alarm"!

The tech was skating on thin ice. He had nobody's permission to tamper with that equipment.

Another source of frequency information is as close as your nearest Radio Shack store. Some Radio Shack stores make a local frequency list available to assist their scanner customers. Be sure to ask. Stores located in shopping malls almost always know the mall security frequencies. I often check the frequencies programmed into the floor model scanners, too.

Examine the Antenna to Determine Frequency Band

You can often determine a transmitter's frequency band by the size and type of antenna used.

The Police Call Plus book contains sketches of antennas. Antenna catalogs are crammed full with antenna pictures and specifications and they are usually free. Contact Antenna Specialists (216-349-8400), Cushcraft (603-627-7877), Tessco (800-472-7373), Maxrad, Larsen Electronics (800-426-1656), and other companies in the land mobile equipment business.

Equipment to Determine Frequency Usage

If you don't know the exact frequency, but have a general idea of the range (e.g. 150 - 152 MHz), use your scanner's "search" mode. Most programmable scanners afford the ability to search between two frequency limits set by the user. Some models, including the Radio Shack PRO-2035, ICOM R7000/R7100, Bearcat 2500XLT, and Bearcat 250, have the ability to automatically store active frequencies found during an unattended search operation.

To find the frequency of a hotel communications system, one fellow installed his Bearcat 250 in his car and parked in the hotel lot, leaving the scanner in the "search and

store" mode. He left the antenna disconnected so the scanner would only respond to a transmitter in the immediate vicinity.

Test equipment can aid in the quest for new frequency information. I've used a spectrum analyzer connected to an outside antenna, another spectrum analyzer connected to a receiver IF stage, and a frequency counter for close-in work.

How Can I Determine To Whom I'm Listening? - An Example

While scanning the industrial frequencies in the 150 MHz range, a van driver was overheard communicating with "base" while driving around my town. The stations involved never used FCC call signs -- this would have made life a lot easier for me, and legal for them! (one may use FCC license microfiche, described earlier, to identify stations using call letters.) Transmissions were short and infrequent, so it was decided to tape record all transmissions on this frequency for several days to determine the station's identity.

During daylight hours, a modified Regency K500 scanner was left tuned to the target frequency, connected to a cheap tape recorder through a home built interface. Using a carrier operated relay, the tape interface supplied power to the recorder only during radio transmissions, so a day's worth of traffic could be compressed into a 45 minute tape.

Each day, the tape was played back and notes on names, locations, and activities mentioned during the day's transmissions were taken. The van driver appeared to be making daily stops at a local bank and two shopping malls. A Walgreen's store seemed to be the only stop at one mall. A few times, "base" ordered the van "back to the Training Center." There were frequent references to "guests checking out", "dropping a guest off", and "instructor[s] missing a class". At times, "base" spoke with "security", who must have been using a walkie-talkie as his signals weren't strong enough to hear.

Was this a hotel? Calls to the three local hotels revealed that none provides shuttle bus service to the shopping malls. A call to the Walgreen's, inquiring about bus service to the store, drew another blank. During my shopping trips, I began to pay closer attention to vans with antennas driving through the parking lots.

I was leaving the mall one day, when a week's effort paid off. A maroon and white van, equipped with a VHF-Hi

antenna, was dropping shoppers off at Walgreen's. A sign
on the van's door read:

XYZ Central Training Center (XYZ is a pseudonym for the
actual licensee name.)
Lisle, Illinois

I watched the driver pick up a microphone, and listened to
him on my portable scanner checking back with his "base".

All the pieces fit: the "guests", the "classes", the
"instructors". Mystery solved; I had been monitoring the
customer training center for a large computer manufacturer.
The training center has hotel rooms and dining facilities
to accommodate students from out of state. As a
convenience, shuttle van service is provided to local
shopping malls.

Summary

Through books, government records, and radio clubs, scanner
listeners can make use of frequency information compiled by
others. Two-way radio users often fail to identify their
transmissions properly, making it more difficult for
listeners to know who they are monitoring. By examining
radio equipment labeling, and monitoring and taping
transmissions, scanner enthusiasts can unearth new
information.

Addresses

Grove Enterprises
7540 Highway 64 West
Brasstown, NC 28902.
tel (828)837-9200
order line (800)438-8155

Official Scanner Guides
P.O. Box 525-NS
Londonderry, NH 03053.
tel (603)432-2615
order line (800)351-7226

Scan America
430 Garner Drive,
Suffield, OH 44260-1557

Scanner Master,
PO Box 428
Newton Highlands, MA 02161.
telephone 1-800-722-6701.

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Locate & identify transmitters in your area with a color RadioMap(tm)
http://www.megsinet.com/~parnass

334. FAQ - Scanner Radio Review Briefs

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <7lm9mm$3u7@ssbunews.ih.lucent.com>
Source record: 113710
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

last changed June 16, 1999

Lines changed since the previous issue are marked with a |
character in the right margin.

SCANNER RADIO REVIEW BRIEFS

by Bob Parnass, AJ9S

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group/rec.radio.scanner.]

Abstract

This article contains product review summaries for more than
70 old and new scanner radios and monitor receivers.

The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.

Introduction

At last count, there were over 140 scanners and monitor
receivers of various brands in my collection. This article
describes a few of the FM receivers in my collection, and
other models I've tested. It is not meant to be complete.

For more information about old scanners, see:

1. "Confessions of a Scanner Collector," by Bob Parnass,
Monitoring Times, August 1988.

2. "Scanner Collector Primer," by Bob Parnass,
Monitoring Times, May 1995.

I have published full length reviews and modifications of
these scanner models in Monitoring Times magazine:

Mar 1986 - Uniden/Bearcat BC800XLT
Mar 1987 - Radio Shack PRO-2004

Oct 1990 - Radio Shack PRO-2006
Jan 1995 - Radio Shack PRO-2035 vs. Radio Shack PRO-2006
Feb 1995 - Radio Shack PRO-62 Portable
Mar 1995 - Uniden/Bearcat BC9000XLT
Apr 1995 - Uniden/Bearcat BC3000XLT Portable
May 1995 - Uniden/Bearcat BC860XLT
Jun 1995 - Uniden/Bearcat BC890XLT & Radio Shack PRO-2036
Jul 1995 - Radio Shack PRO-2037
Aug 1995 - Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT
Sep 1995 - Radio Shack PRO-60 Portable
Oct 1995 - AOR AR-2700 Portable
Nov 1995 - selected AOR AR-8000 measurements
Dec 1995 - Radio Shack PRO-2040
Jan 1996 - Plectron & Motorola Alert Monitors
Feb 1996 - Radio Shack PRO-2042
Mar 1996 - Tips for Fixing Bearcat Scanners
May 1996 - Compendium of Scanner IFs
Apr 1996 - Uniden/Bearcat BC220XLT, BC230XLT Portable
Jun 1996 - modifications & tips for the Uniden/Bearcat BC9000XLT
Jul 1996 - Uniden/Bearcat BCT-10 mobile
Aug 1996 - BMI Nitelogger II tape recorder activator
Sep 1996 - PRO-2022 modifications
PRO-2042 baseband audio tap
Oct 1996 - Radio Shack PRO-2046 mobile
Nov 1996 - Build a wooden mobile radio mount
Dec 1996 - AOR AR5000
Jan 1997 - ICOM R8500
Feb 1997 - Radio Shack PRO-2045
Mar 1997 - ICOM IC-R10
Apr 1997 - RELM HS-200 portable
May 1997 - Uniden/Bearcat BCT7 virtual downconversion mod.
Jun 1997 - Innovative Scanner Patents of the 1970s
Jul 1997 - Uniden/Bearcat BC235XLT portable Trunktracker
Aug 1997 - Radio Shack PRO-64 portable
Sep 1997 - Stridsberg Engineering receiver multicoupler,
G/Wiz board for EDACS trunked scanning
Oct 1997 - Radio Shack PRO-67
Nov 1997 - Sporty's JD-100 Air Scan
Dec 1997 - Uniden/Bearcat BC895XLT Trunktracker
Jan 1998 - Test Equipment Bargains
Feb 1998 - Innovative Scanner Patents of the 1980s and Beyond
Mar 1998 - RELM MS-200 mobile
Apr 1998 - RCA RP-6150 portable
May 1998 - Radio Shack PRO-2050 base Trunktracker
Jun 1998 - Opto DC442 CTCSS/DCS/DTMF display
Jul 1998 - Stub and Par Electronics intermod rejection filters
Aug 1998 - Sony SC1PC portable
Sep 1998 - Orange Book of Scanner Repair
Tone Out Testing (2-tone generators)
Monitoring ACSB (amplitude compandored side band)

Oct 1998 - AOR AR8200 portable
Nov 1998 - Alinco DJ-X10T portable
Dec 1998 - Radio Shack PRO-91 portable Trunktracker
Jan 1999 - AOR AR7000
Feb 1999 - Radio Shack PRO-2066 mobile Trunktracker
Mar 1999 - ICOM RS-8500 software for controlling the IC-R8500
Apr 1999 - ICOM IC-R2 portable scanner
Jun 1999 - Mini-Circuits ZFSC-4-1 4-way passive splitter
Jul 1999 - Racing Electronics RE2000 portable

Note: Reprints of Monitoring Times articles are available for $3.00 each plus a self-addressed stamped envelope from Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902, tel. (800)438-8155. I don't receive any part of this reprint fee.

ALINCO

DJ-X10T: 1998 vintage. Rugged construction - metal back. Multimode frequency coverage 0.1 to 2000 MHz (minus cellular bands). 20 selectable step sizes from 0.05 to 500 kHz. Knob atop the radio clicks when rotated and serves as a VFO knob, channel selector, and menu navigation control. Several battery pack options for NiCd and alkaline battery cases. Furnished with an EBP-37N 4.8 V, 700 mAH NiCd pack and a sturdy 11 hour drop in charging stand. Loaded with firmware features and complicated to use. Two VFOs and 1200 channels in 30 banks of 40 channels each. Memory banks are cryptically designated, though you can scan combinations of banks. Each memory channel can be programmed with the frequency, an 8 character label, attenuator, a skip (lockout) flag, and mode (WFM, NFM, AM, USB, LSB, CW, AUTO). Very slow 6 ch/sec scan rate. Rescan delay is about 1 second and cannot be disabled or changed. Auto Memory Write stores up to 40 frequencies but does not check for dupes. 20 linkable search banks with labels. Up to 50 frequencies per search bank can be locked out. Digital clock with on/off timer. Battery saver can be disabled. Ability to scan or search for signals above a selectable threshold or channels with a specific mode. Band scope 7 or 40 steps wide. In short, 30 - 1000 MHz sensitivity is good, few birdies and little intermod. WFM broadcast reception very good. The DJ-X10T squelch can be set to one of 10 levels. We had to keep the squelch set to SQ3 or higher, otherwise it opens at inappropriate times, especially when the battery saver is active. The DJ-X10T instruction manual does not specify the IF (intermediate frequency) scheme. Filters inside the DJ-X10T imply 0.455, 10.7, and 45 MHz IFs. Our tests indicate a first IF of 736.25 or 275.45 MHz, depending on the frequency to which the DJ-X10T is tuned. Our DJ-X10T hears images of cellular phone signals clearly in the 1419.9

- 1444.9 MHz range, 550.9 MHz above their actual frequency. For a full review, including technical test results, see Monitoring Times, November 1998.

AOR

AR2700: 1995 vintage. 500 channel portable covering 500 kHz to 1300 MHz. Lots of good features, e.g., 10 linkable search banks, lighted keypad, per-channel attenuator, S-meter, battery meter, optional voice recorder and speech inversion descrambler. Global rescan and pause delays, but no auto store, data skip, nor battery saver. Internally generated noise results in broad birdies on AR2700 tested. Insensitive carrier operated (vs. noise operated) squelch stays closed on signals unless they are moderately strong, causing scanner to skip transmissions of interest. IFs are 287.55/749.25, 58.05, 10.7/0.455 MHz. See "The AOR AR-2700 Portable Scanner," by Bob Parnass, AJ9S, in Monitoring Times, October and November 1995.

AR5000: 1996 vintage. approx. 30 kHz - 2600 MHz coverage super receiver. Good sensitivity throughout. AM, SSB, CW, FM detectors. Frequency readout to 1 Hz. More features than any other radio. DTMF reader and RS-232 interface included. Multiple settings for IF and AF selectivity, attenuator, AGC, deemphasis, etc. DB9 RS232C connector. Negatives include low contrast LCD display and difficult user interface. NFM squelch closes slowly, causing noise burst at end of each NFM transmission. Electromechanical relays click at various frequency boundaries, including 400 MHz, producing a clickety-clack noise -- annoying while scanning banks of mixed band frequencies. Great radio, otherwise. See "AOR's AR5000 All-in-One Receiver," by Bob Parnass, in Monitoring Times, December 1996, for a review which includes quantitative test results.

AR8200: 1998 vintage. S/N 550004 tested. Portable, high end "super" scanner covers 0.1 - 2040 MHz (minus cellular in USA version). Not a scanner for beginners. Many of the settings are made through the use of menus. Lots of features. 4 AA batteries, steel belt clip, plug-in AM antenna. 1,000 conventional channels in 20 banks, 10 temporary channels, one priority channel. Each memory channel may be programmed with frequency, label, mode, step, step-adjust, offset, attenuator enable, noise limiter, AFC, and write protect. Multi bank scanning. You can enable a 0 - 9 second rescan delay with each scan group, but not per channel. 40 pairs of search limits with labels. Offset capability for monitoring repeater input frequency. LCD display easy to read. Display and keypad backlit using green LEDs. The band scope. Shortwave reception stone deaf

on shortwave when fitted with the supplied antenna or a 19" whip. Seriously overloaded on shortwave by a 132 foot long dipole unless we use the built-in attenuator. Supplied "dorsal fin" antenna for AM BCB. Scans slowly (14 channels/s). Requires more current. Audio quality is slightly above other portable scanners. Computer port. One slot for a single plug-in option: voice inversion descrambler, CTCSS search, 256 frequency tone eliminator, voice recorder and playback, or extended (slow) memory. See AOR AR8200 review by Bob Parnass,in Monitoring Times, October 1998, for review with quantitative test results.

ICOM

IC-R10: late 1996 vintage (serial number 01048 tested). Shirt pocket size multimode is powered by 4 AA penlight cells. Covers 0.5 to 1300 MHz (minus cellular). NFM, WFM, USB, LSB, AM, and CW detectors included. IF bandwidths are fixed. No 30 kHz bandwidth for satellite or FM military monitoring. Battery saver circuit, with selectable duty cycle. Single VFO and 1000 memory channels. There are 900 memory channels divided into 18 banks of 50 channels each. Another bank of 100 channels used to hold unique frequencies found during an auto store operation. 20 pairs of search limits. Up to 100 frequencies may be locked out during a search and stored in a final bank of 100 channels which is cleared before subsequent auto store searches. Each channel can be programmed with the detector mode (e.g., AM, USB), a tuning step size, an attenuator enable flag, and an 8 character label. CI-V computer interface requires extra cost hardware. 7 segment S-meter. Noise blanker. Good sensitivity. Lighted keypad and display, but keystroke sequences are cumbersome.

Good radio hardware in a handy sized package, but scanning performance unimpressive. Very slow memory scanning at only 6 channels/second. Searches at about 16 steps/second, with little or no worthwhile improvement using the "Signal Navigator" feature in the R10 I tested. Rescan delay cannot be disabled. Can only scan one memory bank or all banks, not a combination of banks. No squelch for SSB or CW modes. See "ICOM IC-R10 Receiver," by Bob Parnass, in Monitoring Times, March 1997, for review which includes quantitative test results.

R-7000: 1986 vintage. At about $1000, this was once the top VHF/UHF receiver. 99 channel, multi mode coverage from 25-2000 MHz with a small gap at 1000-1025 MHz. Memory can be expanded to 198 channels by adding simple switch to pin 19 of memory IC8. Tuning knob lets you tune through parts of the spectrum much easier than using the SEARCH mode on

conventional scanners. Selectable USB/LSB allows reception of new amplitude compandored sideband (ACSB) stations. S-meter doubles as discriminator meter to aid tuning. Useful search and store feature, reminiscent of the the Bearcat 250, searches between 2 limits and automatically stores new frequencies into channels 80-99. Audio and control interface for tape recorder. Noisy relay, activated when the receiver is tuned to frequencies above 520 MHz. Searches and scans slowly but can be sped up to about 12 cps by adding a resistor. Too big for permanent mobile use, but too nice to leave alone in the car. If you don't want to spend $1000, get a Radio Shack PRO-2004/5/6 instead.

R-7100: 1992 vintage. At about $1300, this is the Cadillac of VHF/UHF receivers. 900 channel, multi mode continuous coverage from 25-2000 MHz. The radio RF/IF/AF portions of the R7100 are similar to the older R7000, but the R7100 is constructed using surface mount parts. Both the R7000 and R7100 are much more immune to intermod than the Uniden/Bearcat 760XLT and the portable PRO-43. The firmware in the R7100 is much more sophisticated. 9 banks of 100 channels. Further, you can associate each channel with 1 of 10 groups. Many possible ways to scan. 10 pairs of search limits. Search and store ("memory write") scan mode lets you store 100 frequencies instead of the 20 in R7000. Another R7100 improvement is that you can program up to 100 channels for the R7100 to skip while searching. R7100 has 2 VFOs ("windows"). Both the R7000 and R7100 scan slowly compared with PRO-2004 and PRO-2006, and that's a drawback. Both the R7100 and R7000 employ a noisy relay, activated when the receiver is tuned to frequencies above 520 MHz. Scanning a mixture of VHF and UHF frequencies serenades the ICOM user with a very annoying clickety-clack, clickety-clack! For Baseband Audio out, I mounted an RCA jack on the back of the R7100A and connected it via shielded cable to the junction of resistors R228 and R230 on the Main Unit. This point is located in the vicinity of IC15 and X3 on the schematic.

R8500: 1996 vintage. 100 kHz - 2000 MHz coverage. 20 banks of 40 channels although bank sizes can be changed. 100 Auto store and 100 Skip memories but that can be increased by reallocating channels from the conventional scan banks. Fixed and programmable step sizes. Relays clickey-clack while scanning across band boundaries. Triple conversion, First IF is 48.8, 778.7, or 266.7 MHz, depending on band. Second and third IFs are 10.7 and 0.455 MHz. Weak to moderate cellular images starting near 1106 MHz. Rugged construction. External power supply. DB25 RS232C connector. Audio peak filter. Ok scanning and great searching performance. See "ICOM R8500 Receiver," by Bob

Parnass, in Monitoring Times, January 1997, for a review which includes quantitative test results.

UNIDEN/BEARCAT AND ELECTRA/BEARCAT

Bearcat III (Electra): 1976 vintage. 8 channel crystal controlled scanner. Requires optional front-end circuit board for VHF-low, VHF-high, and UHF bands, but only 2 boards can be installed within the radio at the same time. Two crystal filters. No aircraft band coverage nor rescan delay. Front mount speaker sounds good. Strong local oscillator radiation often causes interference with other scanners in the same house.

Bearcat IV (Electra): 8 channel crystal controlled scanner. Newer version of Bearcat III but contains front-end circuitry for VHF-low, VHF-high, and UHF bands. Better selectivity than Bearcat III or 12 due to having three instead of two 10.8 MHz IF filters. No aircraft band coverage. Front mount speaker sounds good. No rescan delay.

Bearcat 5 (Electra): 1979 vintage. Eight channel economy base model covering VHF-low, VHF-high, and UHF bands. 117 VAC only. No track tuning. Black plastic cabinet.

Bearcat 6 (Electra): Six channel VHF-low and VHF-high bands. 117 VAC only. Wood covered particle board cabinet.

Bearcat 8 (Electra): Eight channel VHF-low, VHF-high, and UHF bands. 117 VAC only. Wood covered particle board cabinet.

Bearcat 12 (Electra): 1979 vintage. One of the last decent crystal controlled scanners. 10 channels. Variable scan speed up to 20 ch/sec. Single delay on/off switch. Front mount speaker sounds good. Manual contains schematic. Single conversion, 10.8 MHz IF. Selectivity is poorer than programmable models, like the 300, allowing adjacent channel interference. Covers VHF-low, VHF-high, and UHF bands but no aircraft band coverage. Crystal positions must be arranged by band.

Bearcat 15 (Electra): 1983 vintage. Actually made for Electra by competitor GRE (General Research Electronics). The only Bearcat crystal controlled base/mobile scanner offering 118 - 136 MHz AM aircraft band. 10 channels.

BC101 (Electra): 1975 vintage. First Bearcat synthesized unit. 16 channels, no priority. Frequency programmed in binary by setting toggle switches on front panel after looking up code in code book. No frequency readout. Uses custom IC for CPU, now discontinued, so factory authorized

service is no longer available. I have four of these units. DC operation requires optional mobile power supply.

BC100 (Electra): First programmable portable scanner. Be prepared for at least one repair in the first year. Early units, with threaded antenna connector, have high frequency of repair, particularly LCD readout, keyboard, and battery holder. No battery backup. Poor case design in early units caused battery to disconnect from radio, resetting microprocessor and clearing memories. No priority channel or aircraft band. Some people swear by the BC100, others swear at them.

BC100XLT (Uniden): 1987 vintage. Very good 100 channel portable with 10 priority channels. Unique feature tells whether a given frequency has already been memorized. Generous coverage of conventional bands, including commercial aircraft, but no 800 MHz. Decent leather-like case. Slide-on 550 mAH NiCd battery pack.

BC200XLT (Uniden): 1987 vintage. Also sold as BC205XLT through Scanner World. Very good 200 channel version of BC100XLT portable scanner but includes 800 MHz band. 10 priority channels. Unique feature tells whether a given frequency has already been memorized. Decent leather-like case. Slide-on NiCd battery pack.

BC210 (Electra): 1979 vintage. First Bearcat scanner with a keyboard and numeric display. LED readout. See US patents 4,092,594, granted 5/30/78 and 4,114,103, granted 9/12/78 for further insight.

BC220 (Electra): 1979 vintage. 20 channels. Reasonable number of features but 20 channels doesn't seem enough. Service Search for Marine and Aircraft. See US patent 4,270,217, granted May 26, 1981. LED readout. Good scanner, but tinny audio.

BC220XLT (Uniden): 1995 vintage. Very good 200 portable scanner which is a smaller successor to the BC200XLT. Includes 800 MHz band. 10 priority channels. Service Search, including WX. Up to 10 frequencies can be locked out during conventional search, 20 frequencies from Service Search. Unique feature tells whether a given frequency has already been memorized. 10.8 MHz and 450 kHz IFs, with images 21.6 MHz away. 4 cell BP-120 internal NiCd battery pack. Marketed as BC230XLT with two BP-120 battery packs and CRX-120 dual charger. See "The BC220XLT/BC230XLT Portable Scanner," by Bob Parnass, AJ9S, in Monitoring Times, April 1996.

BC20/20 (Electra): 1981 vintage. Similar to BC220 but with 40 channels and different CPU circuitry. A maximum of 20 channels can be scanned at one time. Reasonable number of features. Service Search for Marine and Aircraft. LED readout. Good scanner, but tinny audio.

BC230XLT (Uniden): See BC220XLT.

BC235XLT TrunkTracker(Uniden): 1997 vintage. Portable with 300 channels in 10 banks. Can scan or search in conventional or trunked domains but not at the same time. Scans Motorola Type I, II, IIa 800 MHz trunked systems, but only one trunked system at a time. Programming Type I and IIa systems requires knowing the Fleet Map ahead of time or else using exhaustive trial and error. A query feature identifies duplicate memory channels. Very fast scan and search rates. Scans 64 channels/sec and skips empty channels. Service search. Data skip. Triple conversion, 254.4, 10.85, 0.45 MHz IFs. Excellent image rejection and intermod immunity. Fairly good audio. See "The Uniden Bearcat BC235XLT," by Bob Parnass, AJ9S, in Monitoring Times, July 1997 or an on-line version at http://www.grove-ent.com for a review which includes quantitative test results.

BC250 (Electra): 1976 vintage. 50 channel model, rich in features, but lacks aircraft band and 144-146 MHz. Search and Store feature extremely useful for finding federal frequencies. Clock. High frequency of repair. Power transistors not heat sinked adequately, causing heat damage to surrounding components and circuit board. Failure of Q204 on the feature board known to cause odd display readings. Digital circuitry very sensitive to glitches caused by static and AC line spikes. Avoid 1978 or earlier vintage units. All BC250s use custom ICs (e.g., IC6, a divider chip, mfd. by Exar), which are now discontinued, so factory service is no longer available from Uniden.

BC260 (Electra): 1983 vintage. Super heavy duty metal cabinetry and lit controls, aimed at mobile use for firemen, police, etc. Few frills, only 16 channels, no aircraft, but generous coverage of federal bands omitted in the older Bearcat scanners. Good sensitivity. Lots of audio. Good internal construction. Backlit keyboard allows operation in the dark, but the keyboards on some units require high pressure to operate. Brightness control for display and keyboard, but multiplexor circuitry for vacuum fluorescent display produces audible whine which may be annoying in a quiet room. Backlighting may fail in some units due to poor contact on connector used to fasten light panel to front circuit board. 9 volt regulator transistor Q28 (TIP29) may fail, causing blank display while leaving audio intact.

Method of connecting an external speaker is awkward.

BC300 (Electra): 1979 vintage. 50 channel top of the line scanner. Service Search feature contains 11 ROM banks of preprogrammed channels See US patent 4,270,217, granted May 26, 1981. Switching power supply failure noted in early units due to insufficient capacitance - component value was changed in newer units. Schematics show at least 100 components changed between earliest and later units. Preset squelch pot, mounted internally on circuit board, misadjusted in new units - adjustment usually required after burn-in period. Good sensitivity. Built in clock. I leave it on 24 hours a day. This is a favorite. See US patent 4,409,688, granted 11/11/83 for further insight.

BC350 (Electra): 1981 vintage. 50 channels in 5 banks. Includes aircraft. Used to be Bearcat's top of the line, overpriced scanner but never very popular. Dual use keyboard and display allowed 8 text characters to be associated with each channel, a feature clumsily implemented, and awkward to use. Units plagued with various hardware problems including bad memory ICs and short life power transformers. Firmware bugs without cures. The BC300 is a much better scanner than the BC350, and at a lower price.

BC760XLT (Uniden): Also sold as BC950XLT through Scanner World. Small, mobile scanner supplied with mounting bracket and wall wart AC power supply. Some of the keys are backlit. 100 channels in 5 banks. Service search. Earlier version has Motorola type antenna jack and AA battery backup. Later version has BNC antenna jack and internal lithium battery. Can be fitted with optional CTCSS decoder. Hyper sensitive and easily overloaded by strong signals, especially when used with outdoor antenna in base applications. Conventional 10.8 MHz IF prone to images. Television audio heard in some places.

BC800XLT (Uniden): 1985 vintage. 40 channels in two banks. Covers 806-912 MHz, as well as of vhf, uhf, and aircraft bands. Receives 10 meter fm and all of 6 meters, as well as federal portions of vhf and uhf bands. Fewer birdies on vhf-lo band than other scanners. Scans and searches very fast. Clean, robust audio output. Extremely sensitive, but very prone to overload by strong signals when connected to outdoor antenna. Too much play (hysteresis) in squelch adjustment - can be improved by changing one resistor. Positive terminal in memory backup battery holder installed backwards in early units, allowing memory loss when scanner unplugged from AC outlet. Tunes in increments of 12.5 KHz on 800 MHz band, whereas cellular telephones are on 30 KHz

channels. See "The Bearcat 800XLT ... an Owner's Report," by Bob Parnass, in Monitoring Times, March 1986.

BC860XLT (Uniden): 1995 vintage. 100 channel table top unit. Can lock out 10 channels during search. Good performer except for images. See "The Uniden Bearcat BC860XLT," by Bob Parnass, AJ9S, in Monitoring Times, May 1995.

BC890XLT (Uniden): Same as Radio Shack PRO-2036. Tuning knob. 200 channels, global delay. Count, AUX, and Auto Store features. Scans and searches fast. Accepts optional CTCSS board. Dual conversion with 10.8 MHz and 450 kHz IF -- lots of images and birdies. Prone to severe intermod, especially when used with an outdoor antenna. See "The Uniden BC-890XLT and Radio Shack PRO-2036," by Bob Parnass, in June 1995 Monitoring Times.

BC895XLT TrunkTracker(Uniden): 1997 vintage. Base with 300 channels in 10 banks. Covers military air band, but other frequency coverage is limited compared with the BC9000XLT. Predetermined AM and NFM modes not selectable. Can scan or search in conventional or trunked domains but not at the same time. Scans Motorola Type I, II, IIa 800 MHz trunked systems, but only one trunked system at a time. Programming Type I and IIa systems requires knowing the Fleet Map ahead of time or else using exhaustive trial and error. Weather alert siren. Built-in CTCSS decoder and tone finder. A query feature identifies duplicate memory channels. Test unit scans 85 channels/sec and skips empty channels. Triple conversion, 380.8 or 254.4, 10.85, and 0.45 MHz IFs. 800 MHz images in commercial and military air bands attenuated over 35 dB. For technical test results and a review, see "The Uniden Bearcat BC895XLT," by Bob Parnass, AJ9S, in Monitoring Times, December 1997.

BC9000XLT (Uniden): 1995 vintage. High quality base using up-conversion. 500 channels in twenty banks. Up to 250 channels can be programmed with alpha labels. Tuning knob. Selectable AM, NFM, WFM modes. Optional CTCSS decoder. Very fast scan and search. Can lock out 50 channels during search. Delay and attenuator independently programmable for each channel. Effective Auto Store feature stores unique frequencies. Good RF section, but not as robust as PRO-2004/5/6. IFs are 380.7/254.4, 58.075, 0.455 MHz. One urban user, located within a couple of blocks of several high power transmitters, reports severe desense problems. For a full review, see "The Uniden Bearcat BC9000XLT," by Bob Parnass, AJ9S, in Monitoring Times, March 1995. For tips and modification information, see my column in June 1996 Monitoring Times. See US patents 4,947,456, granted

8/7/90, 5,163,161, granted 11/10/92 and 5,212,817, granted 5/18/93 for further insights into fast scanning and searching implementation.

BC2500XLT (Uniden): 400 channel portable with tuning knob. Plagued by intermod and images. Early units drained batteries quickly even while turned off.

BC3000XLT (Uniden): 1995 vintage. Excellent 400 channel portable with 20 banks. Up conversion. Very fast scan, search, and intelligent Auto Store. Mode, attenuator, and delay settings programmable for each channel. 50 frequencies can be locked out during search. Larger speaker than PRO-26 produces better, crisper audio. NiCd pack provides about 5 hours between charges. See "The Uniden Bearcat BC3000XLT," by Bob Parnass, AJ9S, in Monitoring Times, April 1995 and "The Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT," by Bob Parnass, AJ9S, in Monitoring Times, August 1995.

REGENCY

TMR series: First generation crystal scanners. Come in all varieties of band coverage. Models with both UHF and VHF bands must use separate antennas for each band (disadvantage in mobile installations, but can be overcome by connecting two front ends via a capacitor). Not sensitive enough to cover the entire 30 - 50 MHz range in a single model. There three versions of VHF-low band coverage depending on the part of the 30 - 50 MHz band covered (LL, LM. and LH). TMR scanners use unsocketed incandescent bulbs for channel indicators which require periodic replacement. Easy to crystal: Radio Shack crystals work well. TMRs usually $2 and up at hamfests, often in poor condition. Don't pay more than $50, even if mint. Front ends must be tuned for selected portions within the bands for best sensitivity. Wide IF selectivity troublesome in urban/suburban areas. Primitive digital scanning circuitry may become confused at times. but power off/on restores sanity. Replace aging capacitors in the scanning circuits. You can find a TMR8H eight channel high band unit most often.

TME series: The base versions of the TMR models. Both the TME and TMR models share many common circuits but the base versions contain speakers mounted on the front panel. The most common TME model is the TME8 H/LM eight channel dual band scanner in a metal cabinet with wood coloring.

ACTR series: Replaced the Regency TMR units. By the time Regency made the ACTR units, they no longer offered different models for different parts of the 30 - 50 MHz band. Look for the later ACT series, e.g., ACTR-106 (10

channel tri band) or ACTR20/6 (20 channel tri band), used light emitting diodes for channel indicators instead of incandescent bulbs. Available in 1 to 20 channel models - most are multi band receivers. Somewhat wide selectivity. Not all that bad a deal if cheap.

ACTE series: The base versions of the ACTR series. The ACTE and ACTR circuitry is similar, although the base versions contain speakers mounted on the front panel. The most common ACTE model is the ACTE8 H/L eight channel dual band scanner in a black metal cabinet.

WHAMO-10: Regency's first synthesized scanner. Appearance more like a crystal scanner, with a single LED per channel. User has to break off teeth on a metal 'comb' for each channel according to a code book. See US patent 4,057,760, granted 11/8/77. External frequency control unit DFS-5K optional. UHF VCO reference oscillator drifts on some units. Soldered sheet metal shields around some circuitry make access to some components difficult for servicing. Comb sockets prone to bad connections after moderate use. Not recommended due to maintenance difficulties.

K500: Nice wood-like cabinet. 40 channel model with every feature Regency could dream of in one scanner, except aircraft band. Idle tone bypass feature for mobile phone stations works about 50% of the time. Weather alert feature. Service Search in several banks. Search and Store facility not implemented as well as BC250, but better than none. Built in clock when radio off or in manual mode. Can be programmed out of band. Reasonable performance, but sensitivity could be better. Spring contacts on membrane keyboard may need soldering after prolonged use.

K100: Bare bones version of the K500. 10 channels, no priority feature. Same wood-like cabinet and reasonable performance as K500. Spring contacts on membrane keyboard may need soldering after prolonged use.

M400: 30 channel replacement for K500. Service Search, but no aircraft. Easily programmable out of band. Built in clock when radio off or in manual mode. Backlit keyboard good for night viewing and mobile use but generates RFI into nearby SW receivers. A favorite.

MX3000: 30 channel replacement for M400, but basic features only. Nice lit keyboard, but may cause RFI into nearby SW receivers. Easily programmable out of band, but no aircraft. All 30 channels are in a single bank, and lack of direct channel access make this model more difficult to operate. Good first scanner.

M100: 10 channel unit. Same as MX3000 except different color and fewer channels. Nicely lit keyboard, but may cause RFI into nearby SW receivers.

HX1000: Good, fairly rugged, 30 channel handheld synthesized unit. Generous out of band coverage but no AM aircraft coverage. Built by Azden. Very sensitive on UHF, but annoying audio hiss leaks through speaker when squelched. Belt clip chintzy, but can be directly replaced with better clip from Kenwood TR2600A. Like the MX3000, all 30 channels are in a single bank, and lack of direct channel access make this model more difficult to operate. Low discount price makes this best choice for programmable portable.

HX650/H604: 6 channel crystal portable. Likely made by Sanyo. Same as Fannon and Bearcat Thin Scan units, (except that Bearcat has 10.8 MHz IF frequency, and is harder to get crystals for), but scans faster. Small size and common crystals (available at Radio Shack), make this 1st choice for bare bones portable scanner.

Z60: base/mobile sporting 60 channels, but 10 of them are for FM broadcast only. Built in alarm clock, priority, and memory which requires no battery backup. Covers 30 - 50, 88 -108, 118-136, 144-174, 440-512 MHz. Notice that it's not spec'd to cover some important federal bands: 136 - 144 and 406 - 440.

RCA

RP-6150: 1997 vintage. No frills, good performing portable. 200 channels in 10 banks. No military aircraft frequency coverage. Triple conversion and a flexible battery arrangement. Lacks duplicate channel detection, search skip, and empty channel lockout features of newer designs. Our sample isn't super sensitive at 470 - 512 MHz and has some intermod around the VHF railroad channels but is generally more resistant to image problems than the BC230XLT. For technical test results and a review, see "The RCA RP-6150 Portable," by Bob Parnass, AJ9S, in Monitoring Times, April 1998.

RELM

HS200: 1996 vintage. Very good 200 channel portable. 10 banks. Built-in CTCSS and DCS decoder. Lighted keypad. Duplicate channel detection. 100 frequencies can be locked out from search. Very good audio and strong front end. Excellent internal shielding. Global rescan delay. Covers CB. Fixed modes and step sizes. IFs are 280.2 and 0.45 MHz, and perhaps one in between. See "The RELM HS-200 Portable Scanner," by Bob Parnass, AJ9S, in Monitoring Times, April 1997, for a review which includes quantitative

test results.

MS200: 1998 vintage. Made in USA. 200 channel mobile with alpha labels. CTCSS and DCS decoding squelch. Programmable via PC using supplied software. Low contrast, LCD display. Keypad backlit for night programming. Rear panel tape audio jack. Test unit had lots of intermod on VHF-high band. IFs are 280 and 0.45 MHz. See "The RELM MS-200 Scanner," by Bob Parnass, AJ9S, in Monitoring Times, March 1998, for a review which includes quantitative test results.

RADIO SHACK

PRO-24: 1983 vintage. Only 4 channels in this crystal controlled portable. Covers the three basic bands, but no aircraft. Easy to obtain batteries and crystals. Characteristic Radio Shack squelch problem, fixable by changing one resistor. All-plastic case larger than Bearcat Thin Scan and clones. See "The Radio Shack PRO-24 Scanner," by Bob Parnass, excerpted in the "Technical Topics" column, RCMA Newsletter, February 1984.

PRO-26: 1995 vintage. (Not to be confused with a simple 1985 crystal controlled portable bearing the same model number.) Very good portable made by for Radio Shack by Uniden. 200 channels, very fast scan/search. Good display. Covers all TV channels, but spectrum adjacent to cellular phone band is censored which prevents monitoring parts of some trunked systems (e.g., IL State Police district 4). Up to 50 frequencies can be skipped during search. Limited image rejection causes 929 MHz paging interference in 170 MHz range. IFs are 380.7/254.4, 58.075, and 5.5/0.455 MHz. Audio suffers from small speaker. See "The Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT," by Bob Parnass, AJ9S, in Monitoring Times, August 1995.

PRO-30: 16 channel programmable portable with aircraft band. Good frequency coverage. Extra controls on top allow control of SCAN, MANUAL, and PRIORITY functions while worn on belt. Good belt clip. Low audio output. Plastic case prone to break at BNC antenna connector under severe use, vs. metal frame in Regency HX1000. High price, no discounts or sales yet. I had 6 or 7 PRO30s, having to return them several times during the 1 year warranty, although other owners have had little or no trouble. Troubles included oscillation in IF stage, no UHF band reception, case broken around base of antenna connector, etc.

PRO-34: Portable scanner with 200 channels and 800 MHz coverage. Ten "monitor" channels. Operates from AA cells. Slow scanning, low audio output, and chintzy plastic case detract from an otherwise good performance. No decent

leather case available from Radio Shack. If you need a portable with 800 MHz, get a Bearcat 200XLT. If you can't get a 200XLT, get a PRO-34.

PRO-43: Very good portable made by GRE. First Radio Shack portable with up conversion, and 222 MHz ham and 225 - 400 MHz military air band coverage. 200 channels, single search range. Small, convenient size. Muffled audio. Speakers in early units known to fail and more powerful speakers were used in later units. 800 MHz band coverage fully restorable in early units by removing diode. Uses same 6 cell battery tray as other high end GRE portables. Subject to interference in 160 - 162 MHz range. IF frequencies are specified at 608.005 - 611.2 MHz, 48.5 MHz, and 455 kHz.

PRO-52: 8 channel VHF-Lo/Hi base unit. No UHF band or provision for mobile operation. Good little scanner despite limited frequency coverage and Spartan lack of frills. Crisp squelch action and good audio, helped by a front mounted, vertical speaker.

PRO-60: 1995 vintage. Very good portable made by GRE. 200 channels, single search range. Similar features and same IFs as the PRO-43 it replaced but the PRO-60 has wider frequency coverage and crisper audio. Covers 75 MHz and commercial FM broadcast bands. Improved Direct search can be stepped manually in single steps. Uses same 6 cell battery tray as other high end GRE portables. Railfans take note -- the PRO-60 and PRO-43 are subject to interference in 160 - 162 MHz range. Draws 100 mA while scanning. See "The Radio Shack PRO-60 Portable," by Bob Parnass, AJ9S, in Monitoring Times, September 1995.

PRO-62: 1994 vintage. Good portable 200 channel scanner using up conversion. Similar to PRO-43 but no military air band, different upper frequency limit, and slightly different IFs. Selectable AM/NFM modes. Better intermod immunity than PRO-43. See "The Radio Shack PRO-62," by Bob Parnass, AJ9S, in Monitoring Times, February 1995.

PRO-64: 1997 vintage. Good portable 400 channel scanner using up conversion. Replaces PRO-62 and has many more features. Selectable AM/NFM modes but fixed step sizes. 10 search banks which can be cascaded. Auto store saves unique frequencies found during a search. Frequencies can be loaded using a computer but optional interface kit not yet available. Can recharge Radio Shack's optional, monolithic NiCd pack, but not AA cells within the scanner. IFs are 257.5, 21.4, and 0.455 MHz. See "The Radio Shack PRO-64," by Bob Parnass, AJ9S, in Monitoring Times, August 1997, for a review which includes quantitative test results.

PRO-67: 1997 vintage. Good portable 200 channel scanner using up conversion. Replaces PRO-51 and has better image rejection and super fast scanning. Service Search lacks police frequencies. Fixed AM/NFM modes and step sizes. Can lock out up to 20 frequencies during a search. Can recharge AA cells within the scanner. Frequencies adjacent to the cellular phone bands censored so our PRO-67 will not receive 868.9625 or 823.9625 MHz. Intermediate Frequencies are 254.4, 10.85, and 0.45 MHz. See "The Radio Shack PRO-67," by Bob Parnass, AJ9S, in Monitoring Times, October 1997, for a review which includes quantitative test results.

PRO-91: 1998 vintage. Portable made by Uniden for Radio Shack. 150 channels in 5 banks. Can selectively follow conversations in 800 MHz Motorola trunked radio systems. Censors 823.975 - 823.95 and 894.0125 - 896.1 MHz covered by the BC235XLT. Powered by four individual AA alkaline or NiCd batteries. Power save feature. Program key. One priority channel/bank. One search bank. Direct search. Service search omits many police freqs (inc. 460 - 460.5 MHz). While connected to an outdoor antenna, our PRO-91 experiences intermodulation interference in the 161 MHz range from a paging transmitter on 158.1 MHz. IFs near 380.7, 10.85 and 0.450 MHz. See PRO-91 review by Bob Parnass, in Monitoring Times, December 1998, for review with quantitative test results.

PRO-2001: Early, single bank 16 channel programmable. Reasonable coverage of the 3 traditional bands, minus aircraft band. LED digital display as well as an LED per channel. Mechanical lockout switch for each channel. Delay is either on or off for all channels at a time. High synthesizer noise level. Troublesome plated through holes on digital board in some units renders radio virtually unfixable. Could never get mine to work more than a few days in a row; always another bad connection. Some owners have no trouble.

PRO-2003: Radio Shack's 1986 top of line. 50 channels + 10 FM commercial broadcast band channels. Includes aircraft. Good frequency coverage and functionality, but at a high price. Poor human engineering: difficult to read keyboard makes the PRO-2003 hard to operate unless in a well lit room. Keyboard label coloring improved on newer units. Rather slow scan rate and high price. Although there are provisions for 12VDC operation, the cabinet shape and lack of mounting bracket makes mobile operation impractical. Scan rate only 8 channels/sec vs. 15/sec in Regency and Bearcat. Causes RFI: Plastic case permits scanner to radiate signals into nearby receivers.

PRO-2004: 1986 vintage. Top of the line, wide band scanner for 1987. After a diode is cut, enjoy continuous coverage from 25-520 and 760-1300 MHz, AM, NBFM, and WBFM. Has 300 channels in 10 banks of 30, backed up by conventional 9 volt alkaline battery. Any channel can be designated the priority channel. Scans and searches fast. Lots of well designed features, like 10 pairs of search limits, Lockout Review, default search increment and emission mode. Sound Squelch allows skipping dead carriers during search or scan. Metal cabinet, good internal construction and shielding, but no mobile mounting bracket or DC power cord. Soft touch membrane keyboard. Good sensitivity and selectivity. Very good radio. See "Product Review: The Radio Shack PRO-2004 Programmable Scanner," by Bob Parnass AJ9S, in The Radio Enthusiast, February 1987, and Monitoring Times, March 1987.

PRO-2005: 1989 vintage. Essentially a size reduced PRO-2004 with surface mount components and 400 channels. Some people think the small knobs, smaller display, and plastic cabinet are a setback from the 2004. The smaller size, real rubber keyboard, and vertical front panel make it easer to use mobile, although the keyboard is not backlit. More sensitive than the PRO-2004 but 800 MHz signals leak through into the commercial aero band. Highly recommended. See "Product Review: The Radio Shack PRO-2005 Programmable Scanner," by Bob Parnass AJ9S, in The Radio Enthusiast, June 1989, and RCMA Journal, August 1989.

PRO-2006: 1990 vintage. Essentially the same as PRO-2005 but scans faster. Probably the best scanner made to date. Highly recommended. See "The Realistic PRO-2006," by Bob Parnass, AJ9S, in Monitoring Times, October 1990.

PRO-2021: Base/mobile scanner. 200 channels in 10 banks, LCD display and raised rubber keys. Lots of memory but scans too slowly and lacks 800 MHz. Ten "monitor" channels. Radio Shack seemed to have an overstock of 2021s as they were on sale for such a long time. Close out price dipped to about $200, which made it a nice scanner for beginners.

PRO-2022: Base/mobile scanner. Like the PRO-2021 but includes the 800 MHz band. Somewhat prone to intermod in the 460 MHz range. Cellular images throughout the 847.6 - 869 MHz range. See September 1996 Monitoring Times for modifications.

PRO-2035: 1995 vintage wide coverage base made by GRE. 1,000 channels, but cumbersome 100 channel bank size. Tuning knob. Broader IF selectivity than PRO-2006. Poor dynamic range. 10 linkable search banks. Dumb Auto Store feature stores the same frequencies over and over. Wastes time scanning empty channels. See "The Radio Shack PRO-2035 - How Does It Compare With the PRO-2006?," by Bob Parnass,

AJ9S, in Monitoring Times, January 1995.

PRO-2036: Same as Uniden/Bearcat BC890XLT. Tuning knob. 200 channels, global delay. Scans and searches fast. Count, AUX, and Auto Store features. Accepts optional CTCSS board. Dual conversion with 10.8 MHz and 450 kHz IFs -- lots of images and birdies. Prone to severe intermod, especially when used with an outdoor antenna. See "The Uniden BC-890XLT and Radio Shack PRO-2036," by Bob Parnass, in June 1995 Monitoring Times.

PRO-2037: 1994 vintage. Triple conversion all plastic base scanner made by GRE. Home version of the PRO-62 portable but with more intermod. 200 channels in 10 banks, one search bank, selectable AM and FM. Uses up conversion circuitry but inadequate front end filtering still allows images, though not as bad as in 10.7 or 10.8 MHz IF circuits. Crisp, respectable audio given the top mounted speaker. See "The Radio Shack PRO-2037," by Bob Parnass, in July 1995 Monitoring Times.

PRO-2040: late 1995 vintage 100 channel base made by Uniden. Fair performance, but minimal image rejection. Local oscillator harmonics account for spurious responses, e.g., reception of cellular telephone calls in the 460 MHz UHF-high band. Scans over 40 channels/sec. Can lock out up to 50 channels from search. "Soft" on/off power switching via keypad. See "The Radio Shack PRO-2040," by Bob Parnass, AJ9S, in Monitoring Times, December 1995.

PRO-2042: 1996 version of the wide coverage PRO-2035 base with improved firmware and amber display. Made by GRE. 1,000 channels, but cumbersome 100 channel bank size. Tuning knob. NFM selectivity is still a problem but improved over PRO-2035. 10 linkable search banks. Smart Auto Store feature stores the unique frequencies. Can lock out up to 200 frequencies from search. Query facility indicates if and in what channel a frequency is programmed. Scan skips over empty channels automatically. Can sort memories by frequency within a given bank. IFs are 609 - 612, 58.05, and 10.7/0.455 MHz. Broader IF selectivity than PRO-2006. Overall, a top grade scanner and second only to Uniden/Bearcat BC9000XLT. See "The Radio Shack PRO-2042," by Bob Parnass, AJ9S, in Monitoring Times, February 1996.

PRO-2045: 1996 vintage. Very good 200 channel base/mobile made for Radio Shack by Uniden. Tuning/channel selector knob. 10 banks, selectable attenuator, and rescan delay. CTCSS-capable with optional board. Great Auto Store. Weather alert. Scans and searches fast. Can lock out 50 frequencies during search. Step sizes fixed but AM and NFM modes are selectable. IFs are 380.7, 10.7, and 0.455 MHz.

Images on VHF-high band despite high 1st IF. Some intermod on review unit. See "The Radio Shack PRO-2045," by Bob Parnass, AJ9S, in Monitoring Times, February 1997, for a review which includes quantitative test results.

PRO-2046: 1996 vintage 100 channel mobile made by Uniden with fairly good performance. Descendent of the BC760XLT but no CTCSS option available. Ten banks of ten channels. Scans memory at about 34 channels/sec. Service search, direct search, and band search. Preset search limits by band and user cannot program the search limits. Image rejection is minimal, as one would expect from a scanner with IFs of 10.85 and 0.450 MHz. 10 Monitor memory channels. Can lock out up to 20 channels from a search. See "The Radio Shack PRO-2046," by Bob Parnass, AJ9S, in Monitoring Times, October 1996, for a review which includes quantitative test results.

PRO-2050: 1998 vintage 300 channel Motorola trunk system tracking base made by Uniden. Tight front end. Excellent performance. Chassis-less, plastic construction. Squelch and volume knobs too close and Manual key is hard to find. IFs are 380.7 (approx.), 10.85, and 0.45 MHz. AM and NFM modes are factory set and not selectable. 300 channels in 10 banks and a 2 second rescan delay may be programmed on a per channel basis. Query feature identifies duplicate memory channels. Our PRO-2050 scans at 78 channels/sec., skipping over empty channels. 10 priority channels. Up to 50 frequencies may be locked out from limit search. A single pair of limits may be programmed for a limit search. No Direct key or direct search facility. Factory preprogrammed frequencies for police, fire/emergency, commercial air, public service, and weather, but not marine. See May 1998 Monitoring Times for a review which includes quantitative test results.

SONY

SC1PC: 1998 vintage. Good RF and audio performance. Covers 25 - 1300 MHz, minus cellular phone. Selectable step size and mode. Computer control and downloading with software and PC cable provided. Powered by ordinary AA batteries. Provided CDROM includes both the scanner control program and the multi million record PerCon FCC license database. 10 banks ("pages" in SONY parlance) of 30 channels each. Per-channel 2 second rescan delay. Unlike the ICOM IC-R10, you can scan any combination of memory banks. You can lock out ("skip") memory channels from scanning. The frequency stored in a skipped channel will also be skipped during searches. One priority channel checked every 5 seconds. SONY's limit search is restricted to one pair of search

limits, though computer control expands this to 20 linkable pairs. Band search lets you search through 17 bands programmed at the factory. Service search. A cache, termed Intelligent Memory, stores the last 10 unique frequencies that were active for longer than 5 seconds each. IFs (in MHz) are 600 (below 370 MHz), 232.5 (above 370 MHz), 45.0, and 0.455. See "The SONY SC1PC," by Bob Parnass, AJ9S, in Monitoring Times, August 1998, for a review which includes quantitative test results.

SPORTYS

JD-100: 1997 vintage. Limited 20 channel scanner which covers civil and military air bands only. Good audio. Large display shows frequency only out to 2 digits. Slow scanning and odd keystroke sequences. No key press confirmation beep. Cannot lock out channels from memory scan. Powered by AA batteries. Battery saver circuit. See "Sportys JD-100 Air Scan," by Bob Parnass, AJ9S, in Monitoring Times, November 1997.

CRAIG (division of PIONEER)

4530: Japanese 10 channel crystal controlled 3 band unit. Also available under Plectron name but in different cabinet. No aircraft band. Deluxe features like priority, trimmer capacitors for netting each channel, front panel speaker, and rugged metal cabinet make this unit a winner. Channel lockout slide switches have finite life. Replacing burned out incandescent channel lamps not fun. Grab a 4530 if you find one in good condition.

SONAR

Sonar made several crystal controlled scanners and channelized monitor receivers which shared the same RF circuitry. Each radio was housed in the same size metal case and worked on both 120 VAC and 12 VDC. The models differed in the number of channels, the band coverage, and whether individual channels could be locked out.

Although they used a 10.7 MHz first IF, Sonar radios require parallel resonant crystals different from the common series resonant crystals used in Regency and Radio Shack scanners. Some Radio Shack crystals will work in Sonar units, but more often they oscillate a few kHz off frequency and are unsuitable unless changes are made to the oscillator circuitry. Therefore, beginners should avoid these radios. Typical Sonar squelch has long time constant causing a long noise burst at the end of each transmission.

FR-104, FR-105: 6 channel monitor receivers covering 25 - 50 MHz or 150 - 175 MHz. Manual channel selection, i.e., no

scanning. Early models are identified by an 11 pin connector on the rear and they could be used with an optional NiCd battery pack and charger which bolted to the rear panel. Later models used Cinch Jones connectors with flat contacts. Optional tone decoder board.

FR-2512, FR-2513: 24 channel versions of the FR-104 and FR-105 monitor receivers. Manual channel selection, i.e., no scanning.

FR-2514, FR-2515: 8 channel scanners. Channel 1 priority. Recommend you avoid these models as there is no way to lockout a channel from the scan sequence.

FR-2526, FR-2526, FR-2528: 10 channel scanners covering various combinations of 3 bands. Each channel could be locked out. Channel 1 priority.

Sonar Model	#chan- nels	VHF low	VHF high	UHF scans?	lock- outs?
FR104	6	X		no	
FR105	6	X		no	
FR2512	24	X		no	
FR2513	24	X		no	
FR2514	8	X		yes	no
FR2515	8	X		yes	no
FR2516	10	X		yes	yes
FR2517	10	X		yes	yes
FR2525	10	X		yes	yes
FR2526	10	X	X	yes	yes
FR2527	10	X	X	yes	yes
FR2528	10	X	X	yes	yes

Table 1. Summary of Sonar base/mobile monitor and scanner receivers

TENNELEC

Manufactured the first synthesized scanners. See US patents 3,961,261 and 3,962,644, granted 6/1/76 and 6/8/76 respectively. Company went out of business several years ago. Schematics and parts difficult to obtain. Radios reputed to be poor performers. Got my MS-2 and MCP-1 basket cases for free and sometimes regret taking them. Not worth fixing unless you have access to DTL/RTL chips and circuit diagrams.

Plectron and Motorola Alert Monitor Receivers

In the 1960s and 1970s, thousands of firemen and ambulance squad members came to rely on their transistor Plectron and Motorola Alert monitor receivers. They have now been

replaced by portable pagers, and are often available at hamfests in the $5 - $25 range. Since many are in rough condition and need repair, a hamfest special is better suited for hobbyists who like to fix their own radios.

Plectron and Motorola Alert crystal controlled receivers are excellent for dedicated monitoring of local frequencies -- a task for which you wouldn't want to tie up your 400 channel programmable scanner. These radios are fixed channel units and do not scan. They can be powered form 117VAC or 12VDC with the proper mobile cord.

The audio quality on a Plectron P1 or 700 series is far better than any consumer grade scanner and the sensitivity and intermod immunity is outstanding if aligned properly. Better image rejection than most scanners (see article by Bob Parnass in Monitoring Times, January 1996 for comparison). The Plectron 500 series is less desirable. The Motorola Alert monitors are pretty good, although the audio lacks bass.

No single Plectron or Motorola Alert monitor can cover the entire 30-50 MHz band, and there were versions optimized for each portion of the band. There were different "split" models to cover segments of VHF-hi band, too. Although UHF versions were made, they are somewhat rare.

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency. Too, the P1 and R700 require different crystals.

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Repair service for the Plectron P1 and R700 models is offered by:

Woodson Electronics
Plectron Place
P.O. Box 960
Imboden, Arkansas 72434

telephone 1-(501)869-7985

Some replacement parts are currently available from Federal Signal in University Park, IL, phone (800)524-3021. For more information, see "Add a Crystal Receiver to Your Arsenal," by Bob Parnass, January 1996 Monitoring Times.

Custom Color Map & Report
of Transmitter Sites Near You

As I have already done for hundreds of radio enthusiasts, companies, government agencies, and organizations across the country, I will locate FCC licensed and selected FAA and CAP transmitter sites in an area of your choice, in any state, and produce a custom RadioMap(TM) report, including a beautiful 8-1/2" by 11" scaled color map, protected by plastic. The map is marked with transmitter sites, cities, highways, airports, military installations, national parks, etc.

RadioMap has been advertised monthly in Monitoring Times magazine since 1995. The graphical nature of RadioMap allows you to identify antenna sites and visualize the transmitter locations in your neighborhood, near your office, and other places of interest -- from VLF through microwave. The report lists frequencies, callsigns, and licensee names. RadioMap covers police, fire, local government, TV, business, industry, common carrier, railroad, trucking, and many more types of transmitter sites, excluding ham radio stations. Wireline and nonwireline cellular phone and AM/FM broadcast transmitter sites are clearly marked using unique color icons.

Industrial customers use RadioMap reports to survey the "radio environment" prior to installation of radios and wireless microphones at customer sites. RadioMap is used by the maritime and broadcast industries, as well as ham radio operators to solve intermod interference problems, and has been very favorably reviewed in RCMA Scanner Journal, American Scannergram, and USSN.

The RadioMap processes and software are unique and proprietary. Unlike "more tame" maps, RadioMap shows the locations of military bases, ammunition plants, arsenals, weapons factories, and other military installations.

For a flat fee, you choose the center location, and I choose the range, depending on transmitter site density:

suburbs: 5 mile range (100 sq. mi. area)
rural areas: 10 or more miles (400 sq. mi. area)
dense urban area: 1 - 2 mile range

Longer ranges for additional charge - call for pricing.

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335. Newbie wants advice re railroad scanning.

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Stephen.E.Jacobs@worldnet.att.net
Message-ID: <377eb366.22344413@netnews.worldnet.att.net>
Source record: 113711

I don't know much about scanning (I've looked on the net and through this group) but do want a portable scanner for listening to railroad frequencies (apparently in the 160.xxx range).

I see widely divergent prices and features. I'd rather spend less than more. Does anyone have any suggestions on what to buy (or where to look on the web for the beginner in scanning)?

tia... steve jacobs

336. Re: Please Confirm

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: nobody@crosslink.net
Message-ID: <377e7927.3791536@news.crosslink.net>
Source record: 113712
Cross-posted to: rec.radio.amateur.digital.misc,alt.radio.scanner,rec.radio.scanner

On Sat, 03 Jul 1999 20:01:03 GMT, removals1@iname.com (Shiva Nataraja)
wrote:

>
>I've been researching the Hamcomm Data Slicer FSK demodulator in its
>various forms. All of the web pages I've seen so far merely provide
>schematics and tell you to hook it up to your serial port, but don't
>describe precisely what it DOES.
>
>My guess is that it converts the sinusoidal audio waveform coming out
>of the discriminator tap into a baseband square wave - anything on the
>positive side of 0 in the audio waveform becomes a '1', everything
>else becomes a '0'. The serial port is configured to generate
>interrupts to the CPU when this demodulated signal chages state, and a
>VxD driver notes the times of these changes and passes the resulting
>binary digit stream up to the application for further processing.
>
>If my interpretation is correct, could not the same result be achieved
>by sampling the discriminator output with a sound card and converting
>each sample into either a '1' or a '0' by comparing it with 0, i.e.
>
>if (sample > 0)
> output = 1;
>else
> output = 0;
>
>If the sound crd's sampling rate were set high enough (i.e. higher
>than the Nyquist rate), the output would be an equivalent series of
>binary digits which could be processed in much the same way as the
>output of a data slicer.
>
>Is this about right, or am I way off base here?

Let's assume that you are 100% correct in your assumptions about the
Hamcomm interface device and that you are also 100 % correct about how
the operating system and the applications programs obtain what they
want/need from the serial port.

If that is true, then I can tell you what the difference is between
that and the sound card.

1) The sound card only generates an interrupt when the buffer that you
gave it to be filled up with data is full. That right away can reduce
the interrupts by 2 or 3 orders of magnitude (and introduce

corresponding amounts of latency).

2) The sound card provides an extremely accuate A/D conversion of the data on an extremely accurate and stable clock rate - omething that is unknown to Hamcomm.

So, it depends on what you want to do with the data. Obviously, if you need the phase information, you aren't going to get it from Hamcomm - but then, except for PSK31 and FSK31, what modes need the phase information - certainly not WX FAX, RTTY, CW.

Does all that sound right/ - no pun intended.

73 de Bob, W9DMK, King George, VA
Change "nobody" to "w9dmk" for e-mail
http://www.qsl.net/w9dmk
http://www.fortunecity.com/meltingpot/albania/784

337. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: shack23@aol.com
Message-ID: <19990703212901.12105.00008255@ng33.aol.com>
Source record: 113713

kny2vs@military-net.zzn.com (Registered Monitor KNY2VS wrote:

>If I wanted the ham allocations to dwindle away, that would be simple
>enough...I'd just delete this newsgroup and say nothing, and encourage
>others to do the same, and then eventually, that's exactly what will
>happen.

Well, I sure hope not.

>Well, I suppose that's why so many of the current CBers operate out of
>band, or wait until the wee hours of the morning when the MUF falls
>below the band limits so that they can hear the locals over the KW
>loudmouths trying to work the skip during the daytime.

Well, I think this OUT OF BAND stuff, and high power amplifiers that CB OPs use all the time, that keeps the FCC from reallocating another freq range, (uhf) to them. I mean, if they are this irresponsible where they ARE, would they be expected to be any different somewhere else? The only way I would think that giving them another (uhf) range would be of benefit, is if the FCC removed the 11 meter band from them. At least then, the WHOLE WORLD would not have to listen to their garbage, when the MUF rises to 11 meters! (Like it does all the time now).

>I stand corrected, but then, I did ask...I think it may have been 75
>watts at one time, but again, I'm not sure, as the novice class
>license isn't something I've ever paid too much attention to.

Yes, many years ago, Novices were restricted to transmitters with 75 watts INPUT power! Actual OUTPUT power was not mentioned, but always had to be less than that. I also never had (or wanted) a Novice 'ticket'. I started out with a TECHNICIAN license, which then required a 5 WPM CW test.

>Well, my point was this...the current license class setup permits all
>operating privileges above 50 MHz to no-code Techs, but not to Novices
>who have passed a 5 WPM code test. If the idea is to encourage more
>people to learn the code, then FCC has put the cart before the horse
>here. Seems to me the "novice" class should have had the current
>no-code Tech privileges, and the "Tech" class should have had that
>plus the novice HF privileges.

Well, at first glance, this might seem to be backward. But if you look a little closer, you will see what it is about. The Novice license, (which is going to be phased out soon) requires only a VERY SIMPLE written test. The TECH test, on the other hand, requires a more difficult technical exam, even though no CODE is required. It all goes back to that CURSED INTERNATIONAL AGREEMENT that the US is a party to. Ham operators, operating below 30 MHZ, are required to have Morse abilities. The agreement does not specify HOW MUCH Morse is required,

only that it IS! You will notice that if a NO-CODE TECH passes a 5 WPM CW test, he gets ALL Novice Privileges, as well as the bands Novices CAN'T use! (Like 6 and 2 meters, 440, etc.)

>Oh, I'm not so sure about that...I know some hams who regularly pull
>posse duty, because they're also in the Civil Air Patrol and get
>called out on ELT/EPIRB hunts once the satellite has finished its
>second pass and gets around to notifying AFRCC. Usually the offending
>device is on a boat that's tied to a dock in a marina somewhere.

I'm sure that 'POSSE DUTY' depends on the club's motivation, and that of it's members. And in areas where there are no clubs, hams may or may not be able to organize the POSSE. This varies from place to place, I'm sure.

> I also know an Extra from western NY who hasn't even
>been on HF in over a year, though I think he might pick up the mike on
>his 2m rig once in a while.
>
>73 DE KNY2VS

I am a General Class ham, and I admit, because I live in this CONCRETE ESCARPMENT, (high-rise apt) I also have had few HF contacts in several years. About all I can put up in the way of antennas, is stuff for 2 meters, and up! Of course, I still sit and listen to my $2000 HF rig, even though I can't transmit on it...Joey

338. FS Icom IC PCR 100

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: carl45365@my-deja.com
Message-ID: <7lmlrq$jn0$1@nnrp1.deja.com>
Source record: 113714

Would like to sell LIKE BRAND NEW ICOM IC PCR 100.About 8 Mo. old and has been used very little. This is a 0.01Mhz.-1300Mhz. PC Controlled Wideband Receiver. Full Coverage (not blocked). I have everything that came with the radio when I bought it new. This unit cost $383.00 when bought new. Will sell for best offer over $250.00. Please email me with any offers. Please do not post offers to this forum.
Thanks for looking
carl45365

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

339. Re: MilAir Antenna

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19990703224532.04440.00007223@ng-cj1.aol.com>
Source record: 113715

>How well wil the Diamond RH77CA dule band ham HT antenna work on MilAir
>frequencies?

I don't know.

>Are there any other suggestions?

Yep. Buy a $20 groundplane from RadioShack and cut the elements to 9.5
inches. That will make it resonant for the middle of the 220-400MHz range. It
works great that way.
By the way, which radio did you end up buying?

John T. Ward
Brandon, Florida
USA
"If voting really mattered Congress would make it illegal."

340. Re: Please Confirm

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: removals1@iname.com
Message-ID: <377ed6d5.4649269@news>
Source record: 113716
Cross-posted to: rec.radio.amateur.digital.misc,alt.radio.scanner,rec.radio.scanner

On Sun, 04 Jul 1999 01:45:35 GMT, nobody@crosslink.net (Robert Lay (W9DMK)) wrote:

>Let's assume that you are 100% correct in your assumptions about the
>Hamcomm interface device and that you are also 100 % correct about how
>the operating system and the applications programs obtain what they
>want/need from the serial port.

[...]

>Does all that sound right/ - no pun intended.

Yep, makes sense. Now to find out if the initial assumptions are correct...

NOTE: SPAM shields at 100%, Captain!

341. Re: Newbie wants advice re railroad scanning.

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: rony58@mail.crisp.net
Message-ID: <377ec8d9.16497998@news.crisp.net>
Source record: 113717

On Sun, 04 Jul 1999 01:08:05 GMT, Stephen.E.Jacobs@worldnet.att.net
(Steve Jacobs) wrote:

>I don't know much about scanning (I've looked on the net and through
>this group) but do want a portable scanner for listening to railroad
>frequencies (apparently in the 160.xxx range).
>
>I see widely divergent prices and features. I'd rather spend less than
>more. Does anyone have any suggestions on what to buy (or where to
>look on the web for the beginner in scanning)?
>
>tia... steve jacobs

Here's a site for RR freqs, broken down by railroads and their
assigned freqs and freqs and which roads use them.
http://zippy.cso.uiuc.edu:8080/~roma/rr-freqs/

And here is a site about scanners. Has everything you need from
selecting a radio and dealers to get them from.
http://www.strongsignals.net/

Ron

342. Re: MilAir Antenna

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: tbirdsand@aol.com
Message-ID: <19990703232406.11035.00006207@ng-fm1.aol.com>
Source record: 113718

Yea,I'll second what John said,9-10
inches,
Randy

343. Re: Frequency Books

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: burtons961@aol.com
Message-ID: <19990703233523.27852.00007331@ng-cn1.aol.com>
Source record: 113719

>Can anyone tell me where to buy good frequency books for scanners?

Hi Don & NG,
The very best freq books I have found over many years of scanning is a series
by:
Mobile Radio Resources
San Jose,CA
408-269-5814

These books have it all.
Burt

Burt Smith, BurtonS961@AOL.com

344. Re: PA State Police - Turnpike - New Antennas??

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Bob Dubenezic <bob1414@nji.com>
Message-ID: <BdBf3.17478$4e1.201796@iad-read.news.verio.net>
Source record: 113720
Cross-posted to: phl.scanner,rec.radio.scanner,alt.radio.scanner

MOVE TO NEW JERSEY WE HAVE 800MHZ TRUNKED

--
Bob D

345. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: shack23@aol.com
Message-ID: <19990704000324.12105.00008299@ng33.aol.com>
Source record: 113721

kny2vs@military-net.zzn.com (Registered Monitor KNY2VS) wrote:

>I believe I stated in a previous post that, if anything would sway me
>to get any kind of ham ticket, I might go for the no-code Tech so as
>to get on 6 meters - for reasons having to do with the fact that a
>decent antenna for the Magic Band would fit easily enough on my small
>suburban lot here.

My very first experience with ham radio was on the MAGIC BAND.

>However, I'm not desperate enough for a ham ticket to deal with the
>attitudes on the people at the local ham club here. I'm sure I posted
>the whole story before, so I won't repeat it all again.

Why do you 'HAVE' to deal with the attitudes of your local club members? You are not required to join any CLUB! If your local club is filled with SNOBS, just forget them. Remember, the MAGIC BAND isn't restricted to local communications.

>I'm acquainted with one individual who owes his life to the fact that
>he had a CB radio in his car this past January when he got his truck
>stuck in a huge snowdrift out on the border between this county and
>the next, an area basically described best as being on the ass end of
>nowhere, during a snowstorm with temperatures in the single digits and
>winds of about 50 MPH. I think he might disagree.

Of course, in a case like this, I can understand how someone would have different opinion. But I have read reports about people calling for help on 11 meters, and when the HELP arrived, the CB RESCUE TEAM, robbed the people that had requested assistance. And there are MUCH WORSE stories than that, but I won't go into it now. Suffice it to say, that if a person is in serious trouble, they will reach out with whatever means at hand, and hopefully, they will get HELP! This goes for CB, HAM, whatever. I am not saying that muggers and thugs are indigenous to CB, but because it is so crowded, many varied types are bound to be MONITORING!

>That it was...much to the chagrin of the guys who prior to that time
>had made a living as Pony Express riders.

Well, thats progress! :)

>Also true, and a tip of the hat for being one of the few people I've
>met who realize that fact and make the distinction between the two.
>Someone trained only in International Morse would probably be quite
>baffled to listen to American Morse.

There is no 'probably' about it! I don't know a single character of AMERICAN MORSE, unless it just happens to correspond with the same letter in INTERNATIONAL. I have never made any attempt to learn this LANGUAGE.

>So, too, a man on a horse can slither through places where just about
>nothing else can, but that doesn't make horseback the most efficient
>means of travel.

Yes John, but if the HORSE was your only means of transportation, in a pinch you WOULD use it. And what if it was an EMERGENCY, and the HORSE was your only means of travel, wouldn't you feel better if you had RIDDEN a a few times? Besides, people ride horses all the time...It is enjoyable!

>Come on, Joey (the name here is John, BTW), we have
>satellite communications through digital cell phones and other
>devices, we have narrow band FM and single-sideband AM, and countless
>digital modes of which more are being added almost weekly, it seems.
>Even hams work satellites these days using just an HT.

All this is true John, but people don't ALWAYS have access to these wonderful devices. There are times and situations where we can't carry a TON of this high tech stuff with us.

>If either of us
>ever has to depend on a CW signal to save our lives, we may as well
>start digging a grave. The Coast Guard doesn't even maintain a CW
>watch anymore, nor do comparable services in other countries.

Not necessarily...YOU might have to dig, but if I had access to ANY transmitter, even one with a broken MIC, I could click the wires together and send Morse. And even though Land Mobile, and Government stations have to a great extent, phased out Morse as a primary mode of communication, the people working these stations still know Morse, and might respond to the distress call.

> CW is
>going the way of the spark-gap transmitter...nothing more than an
>interesting piece of history.

Well, lets wait and see if this happens. It won't be long before another World Radio Conference will convene, and I am SURE the matter of Morse in AMATEUR RADIO will be discussed. It matters little to me which way it goes, as I already know it, and can use it if I need, or want to.

>Come to think of it, history records that when spark-gap transmissions
>were discontinued by law, everybody back then was sure it would be the
>end of radio, too...so maybe I shouldn't be so surprised that the
>current ham community shows the same reluctance to accept change.

John, spark-gap TRANSMITTERS HAD to be outlawed, because their TRANSMISSIONS covered extremely wide frequency expanses. Along with advancing technology, came VACUUM TUBE transmitters, and receivers. These receivers were WIPED OUT by these SPARK-GAP gadgets, and so had to be done away with for ergonomics. But how does this relate to Morse? Morse signals do not cause HAVOC in modern

equipment! As a matter of fact, it produces less DISTRACTION on the air than other modes. Also John, lets face it. HAMS are not the ones that are keeping Morse around. You seem to BLAME Morse on the Ham Community. Remember, it is the Governments of the WHOLE WORLD that still require Morse recognition for Amateur Operators.

>Imagine if your state's road test examiners expected you to show up
>for your road test on a horse...sure, you can have your Class A CDL,
>but first, let's see you get old Bessie to giddyup go before we let
>you behind the wheel of that $65,000 tractor pulling a pair of double
>48-foot trailers. Wouldn't you find that more than a little bit
>ridiculous? Or how about this one...are you married? If so, did you
>make your wife demonstrate that she could proficiently wash your
>clothes in the river in the finest Native American tradition before
>you let her start shopping for an automatic washing machine?
>
>Or if you're a hunter...how about before you can grab up your modern
>rifle and go out in search of your first deer, we test you to make
>sure you know how to roll your own cartridges for that Colt SAA pistol
>your grandad used to have hanging on the wall? And you better be able
>to do it fst enough to, say, 5 shots per minute if you want a Novice
>Class license to hunt with a shotgun, and 15 shots per minute if you
>want a General Class license so you can hunt with a rifle.
>
>Otherwise, you get no license and have to hunt as part of the group
>known as CB Hunting (the CB stands for Copper Ballistics, and you can
>only use BB-sized projectiles made out of copper).
>
>Oh, and don't expect a fishing license to use rod and reel until you
>take off your shoes and socks, roll up your pants legs, wade into the
>creek, and catch a fish the old fashioned way, with your bare hands.
>
>All of the above licensing requirements would be quite absurd of
>course, if they actually existed. Fortunately for those who drive,
>hunt, fish, or do laundry, they do not. Only ham radio retains any
>sort of this absurdity...and they wonder why so few people are
>interested in ham radio anymore.

Gosh, what a HEAP of analogies! But instead of going through each one of these, let me say this. You seem to be missing one very important point about all this. What someone does with their HORSES, laundry, fishing poles, hunting accoutrements, etc., etc., (the list goes on), has absolutely NO EFFECT on, and hence, is of no concern to, OTHER COUNTRIES. BUT!!! Radio, on the other hand, is INTERNATIONAL by it's very nature. Radio waves (of certain wavelengths) can travel for thousands of miles via the ionosphere, and can be heard by people all over the world. Now THIS IS of concern to other COUNTRIES. This is why the ITU exists. And parties, (members) of this Union, meet, and discuss Radio Communications, and arrive at dicisions, and compromises. Think about it. WHY would another Government CARE what another country requires for issuance of a FISHING LICENSE, DRIVERS LICENSE, HUNTING LICENSE, etc., etc., etc... You can see that your analogies are not really valid! And if you will check the latest

Ham tallies, you would change your mind about how many people are getting INTERESTED in ham radio. Go to http://www.qrz.com

>Well, at least now you've admitted that people do "shy away" from the
>hobby because of it. We're getting somewhere, finally.

I didn't mean EVERYONE. Many consider Morse a CHALLENGE, rather than an obstacle.

>Joey, I'm sorry, but that's just plain balderdash, okay? I read this
>newsgroup and rec.radio.shortwave pretty regularly, and I very
>frequently see someone make a comment to the effect of, "I'm an EXTRA
>class, you're ONLY an ADVANCED, blah blah blah."

BALDERDASH? Dang, been a while since I've heard that term. It might be NONSENSE where YOU live, but not here. I live in Nothern N.H. And The local ham club here, once was headed up by a General, then an Extra, now, like that one you mentioned, it is being lead by a NO-CODER! And I don't have a problem with that, because he is the one elected by the membership. And his CLASS obviously had NOTHING to do with it! Needless to say, that ALL hams are welcomed, and treated the SAME, on the 4 local 2 meter repeaters, and the one 440 machine. It is unfortunate that the area you live in is inundated with SNOB HAMS. But that is NOT representative of the rest of the Country. And I am talking about people ACTUALLY on the AIR. Those people on the internet 'chat channels', and people leaving posts to newsgroups, may not even be hams at all. Did this occur to you?

>Usually that has nothing at all to do with the issue being discussed,
>but they just HAVE to "pull rank" that way...and this is in cases
>where BOTH parties have passed some sort of code test to get their
>licenses.

John, I have been an active ham operator for over 26 years, (I'm 47) and I have never, nor have I ever heard any other ham "PULL RANK" on a lower grade ham. I'm not saying it doesn't happen, it's just that I personally have never heard it. No one ever mentions MORSE CODE, unless the subject is brought up by NO-CODE hams aspiring to UPGRADE their license. And the hams around here don't COMPLAIN about code, they just say they are "PRACTICING THE CODE" so they can upgrade. The hams in this area include ALL in the CLIQUE!

>In my area I know three no-code techs who are no longer members of the
>local ham club for just that reason. Currently, said ham club is
>advertising their monthly meetings in the local newspaper, encouraging
>not just hams, but anyone with an interest in radio as a hobby to come
>and join them - primarily because there aren't even enough members
>anymore to have their dues cover operating expenses, because the
>clique has caused everybody else to leave in disgust!

As I said, that is unfortunate. That club deserves it's fate.

> Can anything be done about it? Obviously, since the club
>in the neighboring county obviously has, but Joey, if you're not part
>of the solution, you're part of the problem, okay?

What can 'I' do about the snob hams in YOUR area John? How am I part of the problem? Should I send my General Class License back to the FCC, and demand that they DOWNGRADE me to a NO-CODE TECH, until they DUMP the CODE? What can I do about Government regulations? I didn't write the rules, nor can I, or any'one' else change them. Sorry, but don't be so bitter. Just get you a license, and if the folks around that part of N.Y. are snobs, ignore them.

>At one time, ALL ham licenses had a code requirement. The Technician
>class license of today was the first no-code license of any kind here.
>Those privileges above 50 MHz used to come with a code requirement
>attached, too.

Yes, at one time ALL ham licenses required morse code. But, you misunderstood what I wrote. I said the "NO-CODE TECH" license never required a knowledge of code. And it didn't! The old TECHNICIAN CLASS LICENSE which required a 5 WPM code test, no longer exists! You may be confusing the current TECH PLUS license, (which also requires 5 WPM) with the old TECHNICIAN CLASS license. Not the same.

>Back in the 1970's there was a proposed no-code Communicator Class
>license put forth by the FCC. It was shot down largely because of
>opposition to it from groups like ARRL. There's no telling how many
>people turned away from ham radio and became Internet junkies in the
>time between that and the time when the current Technician Class was
>accepted, is there? But you're reading a post from one such individual
>now. When the Communicator Class licnese was proposed, I was a senior
>in high school. I'd have tested for that license in a heartbeat, but
>the proposal was canned, doomed by many of the same knotheads who
>still decry the no-code Tech today, and later the same year came the
>Atari 400 and the Apple II and the Commodore 64 and the home computer
>craze scooped up the technical-minded folks such as myself who MIGHT
>have been interested in ham radio if it weren't for that ridiculous
>obsolete dit-dah nonsense, and gave us something else to do.
>
>Instead of being ham radio's outcasts, we became the backbone of a
>whole new era in communications which relied not on dits and dahs but
>on state-of-the-art stuff, using computers instead of telegraph keys.
>The people who developed stuff like TCP/IP, POP, NNTP, FTP, SMTP. The
>folks who created multicom cards and ethernet cards and LAN networks.
>The hackers who figured out ways to connect SCSI hard disk drives and
>14400 BPS modems to 8-bit Atari computers that were never designed to
>be connected to anything more complicated than a floppy drive.
>
>No telling what minds like those might have been able to contribute to
>ham radio, if the ham radio community hadn't driven them away by
>clonging to a standard so primitive as CW when the rest of the world
>was busy discovering faster, better, more error-free methods of
>communicating...but one thing is certain. My first modem operated at
>300 baud. By the time I got familiar with it, 1200 baud was the
>standard. Then came 2400, 14400, 28800...now the standard is 56K.
>
>What's the standard baud rate for packet these days?

>
>The best technical minds used to cut their teeth in ham radio. That's
>no longer the case. The blame for that llies squarely upon the
>shoulders of the people from ARRL and elsewhere and their arbitrary
>insistence on clinging to an obsolete standard from...what did we say
>earlier, 151 years ago? Hey, gimme a holler when the ham community
>catches up to the real technical geniuses in the world and can send
>files error-free at 56000 BPS. :-)

>Well, thank you for admitting it, even if it isn't true in your own
>instance. Maybe you're not so bad after all...despite what Euro and
>those others in flameland might say to the contrary. :-)

I only respond to those uneducated CBers to make them feel a little better
about themselves. I mean, if SOMEONE didn't say something to them, their
already low SELF-ESTEEM, would sink to the bottom, and I hate to see anyone
sink below these idiots!

>But you know...30 words per minute, with a generally agreed upon word
>size of 5 characters, works out to about 150 characters per minute. I
>can type at about twice that, and of course our computers exchange
>messages so fast that they spend most of their time waiting for us to
>finish typing stuff so they can get on with the business of sending
>it. On the other hand, if I want to send you a file that I have here
>explaining something to do with shortwave frequencies to monitor for
>comms from our boys over in Kosovo, we can hop onto IRC and I can send
>it to you via DCC, and even though I only have a 28.8 modem, I can
>send you that text file at about 3200 characters per SECOND thanks to
>hardware data compression. Even Extras who've been pounding brass for
>30 years and can do 40-50 WPM code are never going to touch that kind
>of efficiency with their pet toy...and because of error-correction
>protocols the text file will arrive error-free in your shack. My
>computer isn't going to make any errors sending it (those extras just
>might...be a shame for you to be listening for the USAF on 11275 KHz
>when their correct frequency is 11175, wouldn't it?), and your
>computer isn't going to make any errors receiving it (worse yet, try
>listening on 1175 KHz).

>clip< >clip<

Sorry to cut it SHORT, but my dear wife is beckoning. You know, the one that
does my laundry in a WASH POT! :) ...Joey

346. Has anyone thought of a Cellphone Repeater?

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Gardner Mayo <gbmayo@bellsouth.net>
Message-ID: <01bec5dd$f999c0c0$1a244ed8@lgwujvnl>
Source record: 113722

Just something I came up with in my head, but If someone had a private radio tower, and had a radio in it that recived cell frequencys and rebroadcasted them on a lower band like on the 100Mhz that any scanner can easily listen in to that no one would hardly use. Just a thought.

Gardner
--
~Tekken 2 and Demolition Man pin.~ is the best!

347. Re: e-bay listings some pass them by

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Gardner Mayo <gbmayo@bellsouth.net>
Message-ID: <01bec5e0$e2ea3aa0$1a244ed8@lgwujvnl>
Source record: 113723

Ive seen ads where they say "800MHZ and MORE!-email me for more info" I thought that was smart. and Ebay said nothing about it.
--
~Tekken 2 and Demolition Man pin.~ is the best!

scanman <scan@yahoo.com> wrote in article
<7jj1ld$1vl$1@athena.netset.com>...
> If you look close at e-bay scanner/uhv-vhf Rx's you will see some slide
by
> them.post them as the Freq ranges they cover and don't put cell cabpable
in
> the listing.
> There are a few listed now.
> scanman
>
>
>

348. Re: Javiation

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Don <donw@FTC-I.net>
Message-ID: <377EFBDA.1574@FTC-I.net>
Source record: 113724
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Greg Dean wrote:
>
> "David R. Ward" wrote:
> >
> > Here, Here! I completely agree. Jonathon is a good chap and frequent
> > contributor here. Never 'ad a problem. 73
>
> With the Pound at .62 of a dollar, this sounds like
> a good time to buy. I have been thinking of buying
> a AR8200 from him. Will I have a problem getting it
> back into the States?

Just last week received my MVT-7100 from Javiation. Had no problems at all. Came straight to my home in the USA by DHL priority delivery. It took less than two weeks from order sent to order received. (Priority delivery each way.)

DW

349. Re: BEWARE Re: Wintone PRO Beta 2 Now available

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: tom@No_Spam.net
Message-ID: <377f0014.12329286@news.xprt.net>
Source record: 113725
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

Yea and he wants $99 for his redshift program? I don't think so!!!

On Tue, 29 Jun 1999 21:54:50 GMT, say07blue@aol.com wrote:

>Please Remember the "Wintone Buyer Beware" messages that were posted
>about a year ago in these groups. This guy doesn't give you the
>serial number when you pay for the program. I paid about a year ago
>to have the program sent to me on disk and haven't received it YET. I
>did email the guy and he did send me the serial number but I never
>receive what I originally paid for and that was a registered copy to
>be sent to me on a disk. I do feel luck though because I know other
>people had this problem and never got their serial number for the
>program.
>
>
>On Mon, 28 Jun 1999 15:41:51 -0500, "Todd" <tyler@NOSPAMnightowl.net>
>said something remotely sorta kinda like:
>
>>
>>EAVSDROPPER <ian@eavsdropper.dabsol.co.uk> wrote in message
>>news:k7Od3.5779$w61.3044@stones...
>>>
>>> <rsmerker@steaksandwich.com> wrote in message
>>> news:7l88h3lld1@nnrp1.deja.com...
>>> > To all tone decoding enthusiasts!
>>> >
>>> > WintonePRO Beta 2 is now being made available to select testers!
>>> > We are interested in folks who want to put the software through
>>> > the wringer, and tell us what you think!
>>> >
>>> > WintonePRO features :
>>> >
>>> > * Software Decoding with your Sound Card, No other Hardware required
>>> > * DTMF, CTCSS QuickCall I&II capable
>>> > * User definable single and double tone sets - Define your own!
>>> > * Record sound squelched Compressed Audio, in as little as 6MB/Hr
>>> > * Suite of visual audio spectrum analyzing tools
>>> > * Fully Windows 95,98,NT compatible
>>> > * Plug-In Support for RedShift CE-232 Scanner Control Software
>>> >
>>> > Requirements :
>>> >
>>> > * You must have a Pentium or Faster CPU
>>> > * Windows compatible sound card

>>> > * HAM Radio, Scanner, or another audio input source
>>> > * Usage experience with Wintone 2.0 Helpful, but not required
>>> >
>>>
>>>
>>> does it crash/freeze up as bad as wintone 2 does ?
>>>
>>> eavsdropper
>>
>>Funny it's never crashed or froze on me in the last year.
>>
>>Todd
>>
>>
>>>
>>>
>>
>

350. Re: Online Hamfest

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: aci6@aol.com.net.htm
Message-ID: <19990704025220.29122.00008483@ng-cj1.aol.com>
Source record: 113726

BobGrosse@quality-enterprises.com wrote (in part):

>The Online Hamfest has an all new format with many new features.

While I realize that I have neither the time nor the expertise to start and maintain such a site and I definitely admire and appreciate the efforts of those who do, the creators of the new format on this site have left lots of room for improvement . . .

The new format leaves much to be desired. One is forced to reply blindly to the ads through the site's reply system and not via direct email as email addresses are not included in the ads. There is also what appears to be an encouragement for you to place an ad relative to your reply so that you can remain "somewhat" anonymous!!! Quoting now:

"If you are responding to a personal ad and would like to remain somewhat anonymous yourself, you may want to place your own personal ad here and then reference it in your reply to this person."

If I buy or sell the item, I assume the other party will need my name AND address. If not, they won't. So, where's the beef?

I cannot think of a reason for this "secrecy" other than to cut down on spam . . . However, there are ways to accomplish this while still allowing buyers and sellers to communicate directly via email . . . without a middle-man!!

Unlike the BARC, QTH, SMRA (KO6OY), Virtual Hamfest and many other sites, you are limited to viewing the details of only one ad at a time . . . Click, wait, back, wait, click, wait, back, wait, click, wait, back . . .

Basically, they have taken a marginal system and made it worse . . . there were far too many categories and not enough input structure to begin with. The input structure is uniform now, but, the numerous categories remain . . . And, all "Wanted to buy" ads are forced into a single "Wanted" category instead of their respective, related (VHF, HF, Amps, Antennas, etc) categories.

What's more, although they appear to encourage feedback, they have not responded to questions, comments or suggestions even when a reply is requested.

The bright spots?

The "Browse Ads" option is a definite improvement over the previous format as is the ability to include photographs in your ads.

This is not a site or format that I would recommend. It is needlessly cumbersome and, since the format was changed, it appears the number of listings has dropped and continues to do so. Right after the change, the site averaged over 11 new ads per day. Since June 21st, (10 days after the format changed) it

has averaged just over 5 new ads per day . . . In the past 4 days there have been just 14 new ads (3.5/day) while QTH.com had over 50 new ads today alone . . .

I'll bet these guys are working hard to maintain and improve their site. And, I'll also bet they can make it much more user friendly if they put their minds to it . . . I hope they do!!

Regards,

Bill

CAUTION: Altered email address. Do not auto reply.
To reply via email, remove everything after .com in the listed address.

351. 742 Problem

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Trevor Harris <wb6sub@earthlink.net>
Message-ID: <377F0888.3EA9EC5B@earthlink.net>
Source record: 113727
Cross-posted to: rec.radio.scanner,rec.radio.amateur

I have a Kenwood TM-742 Tri-Bander. Recently it was working great till I pulled into a parking lot and went into a office for about 30 minutes. It was working great to say the least before I turned it off. When I came out it wouldn't start back up. It is getting power. The 4 group wires to the control head, and the Display are ok (Ohm out great). Everything looks ok. Just not starting up. Has anyone seen this before? Need help. Don't know what to do. I have been slow at work and can't afford to take it to Kenwood. Can anyone help me please
Trevor Harris
Foremer Submarine Radioman
Please e-mail me at
wb6sub@earthlink.net

352. El Dorado National Forest Freqs?

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Trevor Harris <wb6sub@earthlink.net>
Message-ID: <377F0979.675CC140@earthlink.net>
Source record: 113728

I am going to El Dorado National Forest, specifically Wrights Lake California. I think it is in Placer County. But I know it is down the street from Kyberz and 25 miles away from Placerville. I am leaving tuesday for it and would like detail frequencies for El Dorado National Forest and the County Police and fire. Please include Pl's and inputs too if you could. It would be greatly appreciated.

Please e-mail them to me at
wb6sub@earthlink.net
(SAN DIEGO COUNTY RACES
and Future LA County Dispatcher)

353. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Gardner Mayo <gbmayo@bellsouth.net>
Message-ID: <01bec5ee$d9125c20$1a244ed8@lgwujvnl>
Source record: 113729

WOW, Registered Monitor KNY2VS. you sure did do a good job explaining why we dont need morse code as a requirement in Ham radio. A club of no-code hams is having better sucess than another club because they stuck together. And everyone left the other club because they were disgusted with the atitude dispayed tward lower classmen. I really liked reading your response on this. I never realy had a side about requirements of code, but once I read what you had to say about how Morse code kept out people from helping expand ham radio, and how they just went on using thier knowledge to expand the computer industry, and how they could have hepled come up with better technology for amateur radio, that touched me. I am about to get my no-code licence very soon now. I just thougt I should comment on how well you explained why the requiremnets are not realy needed.

Gardner Mayo
--
~Tekken 2 and Demolition Man pin.~ is the best!

Registered Monitor KNY2VS <kny2vs@military-net.zzn.com> wrote in article <377fd991.26885733@news.buffnet.net>...
> On 01 Jul 1999 23:25:19 GMT, shack23@aol.com (Shack23) wrote:
>
> >You really don't want a ham license? Well, you might be CONVERTED if you would
> >at least try the entry level license, (code free tech) which allows access to 6
> >meters and above.
>
> I believe I stated in a previous post that, if anything would sway me
> to get any kind of ham ticket, I might go for the no-code Tech so as
> to get on 6 meters - for reasons having to do with the fact that a
> decent antenna for the Magic Band would fit easily enough on my small
> suburban lot here.
>
> However, I'm not desperate enough for a ham ticket to deal with the
> attitudes on the people at the local ham club here. I'm sure I posted
> the whole story before, so I won't repeat it all again.
>
> >demise of CB licensing, 11 meters has become a 'radio wasteland'. Though
> >certainly not BARREN, it is surely a WASTE of spectrum.
>
> I'm acquainted with one individual who owes his life to the fact that
> he had a CB radio in his car this past January when he got his truck
> stuck in a huge snowdrift out on the border between this county and
> the next, an area basically described best as being on the ass end of
> nowhere, during a snowstorm with temperatures in the single digits and

> winds of about 50 MPH. I think he might disagree.
>
> It's also worth mentioning that this happened at about 3:00 AM local
> time, with nobody in the dispatcher's office to hear him try to use
> the satellite link in his truck to contact the office for help...he
> then hollered himself hoarse on several 2-meter repeaters and a couple
> on 70 cm before reaching for the CB rig that ultimately put him in
> touch with a sheriff's dispatcher. I learned about this because I've
> tipped a few beers now and then with the father of this particular
> sheriff's dispatcher.
>
> >Well, actually, about 151 years ago, but who's counting? You must admit
that
>
> Wellllll...yeah, 1835 is when old Sam finished buildng the first
> telegraph set, although the patent office didn't grant him a patent
> for the thing until several years later. Still,
>
> >Samuel FB Morse's invention was a HUGH step in messenging of that day.
Also,
>
> That it was...much to the chagrin of the guys who prior to that time
> had made a living as Pony Express riders.
>
> >technically speaking, The 'MORSE CODE' used over wires in those days,
was
> >different than what is used over radio. The 'OLD CODE' was called
AMERICAN
> >MORSE. 'WE' use the RADIOTELEGRAPH CODE, or, INTERNATIONAL MORSE CODE.
American
> >Morse is LEGAL to use on ham radio, as long as the ID in is
Radiotelegraph
> >Code.
>
> Also true, and a tip of the hat for being one of the few people I've
> met who realize that fact and make the distinction between the two.
> Someone trained only in International Morse would probably be quite
> baffled to listen to American Morse.
>
> >If you became PROFICIENT at Morse, you wouldn't have to send or receive
at 5
> >wpm. Of course it is EASIER to just SPEAK, but many things that are
GOOD, are
> >not always EASY! Besides, no other form of MANUAL communications are as
> >efficient as Morse. This, for one, is because it uses less frequency
BANDWIDTH
> >than anything else. It can 'slither' through, when just about nothing
else can.
>
> So, too, a man on a horse can slither through places where just about

> nothing else can, but that doesn't make horseback the most efficient
> means of travel. Come on, Joey (the name here is John, BTW), we have
> satellite communications through digital cell phones and other
> devices, we have narrow band FM and single-sideband AM, and countless
> digital modes of which more are being added almost weekly, it seems.
> Even hams work satellites these days using just an HT. If either of us
> ever has to depend on a CW signal to save our lives, we may as well
> start digging a grave. The Coast Guard doesn't even maintain a CW
> watch anymore, nor do comparable services in other countries. CW is
> going the way of the spark-gap transmitter...nothing more than an
> interesting piece of history.
>
> Come to think of it, history records that when spark-gap transmissions
> were discontinued by law, everybody back then was sure it would be the
> end of radio, too...so maybe I shouldn't be so surprised that the
> current ham community shows the same reluctance to accept change.
>
> >Bizarre analogy, in that if learning to drive a HORSE-DRAWN CARRIAGE was
a
> >prerequisite to getting a license to drive a car, you would probably
have taken
> >that carriage for a SPIN or two, huh? Likewise, because MORSE IS
required for a
> >upper grade ham license, a person either learns it, or stays on the
HORSE-DRAWN
> >CARRIAGE!
>
> Imagine if your state's road test examiners expected you to show up
> for your road test on a horse...sure, you can have your Class A CDL,
> but first, let's see you get old Bessie to giddyup go before we let
> you behind the wheel of that $65,000 tractor pulling a pair of double
> 48-foot trailers. Wouldn't you find that more than a little bit
> ridiculous? Or how about this one...are you married? If so, did you
> make your wife demonstrate that she could proficiently wash your
> clothes in the river in the finest Native American tradition before
> you let her start shopping for an automatic washing machine?
>
> Or if you're a hunter...how about before you can grab up your modern
> rifle and go out in search of your first deer, we test you to make
> sure you know how to roll your own cartridges for that Colt SAA pistol
> your grandad used to have hanging on the wall? And you better be able
> to do it fst enough to, say, 5 shots per minute if you want a Novice
> Class license to hunt with a shotgun, and 15 shots per minute if you
> want a General Class license so you can hunt with a rifle.
>
> Otherwise, you get no license and have to hunt as part of the group
> known as CB Hunting (the CB stands for Copper Ballistics, and you can
> only use BB-sized projectiles made out of copper).
>
> Oh, and don't expect a fishing license to use rod and reel until you

> take off your shoes and socks, roll up your pants legs, wade into the
> creek, and catch a fish the old fashioned way, with your bare hands.
>
> All of the above licensing requirements would be quite absurd of
> course, if they actually existed. Fortunately for those who drive,
> hunt, fish, or do laundry, they do not. Only ham radio retains any
> sort of this absurdity...and they wonder why so few people are
> interested in ham radio anymore.
>
> >too! I suppose Morse is easier for some people than others, just as
learning to
> >play GOLF is easier for some. But ANYONE can learn it after a fashion,
and it
> >is a shame that people will 'SHY AWAY' from ham radio because of it.
And, as
>
> Well, at least now you've admitted that people do "shy away" from the
> hobby because of it. We're getting somewhere, finally.
>
> >for HIGHER CLASS HAMS looking down their noses at CODE FREE TECHs, I can
tell
> >you, it just is not true. I live in an area where there is about 200 or
more
>
> Joey, I'm sorry, but that's just plain balderdash, okay? I read this
> newsgroup and rec.radio.shortwave pretty regularly, and I very
> frequently see someone make a comment to the effect of, "I'm an EXTRA
> class, you're ONLY an ADVANCED, blah blah blah."
>
> Usually that has nothing at all to do with the issue being discussed,
> but they just HAVE to "pull rank" that way...and this is in cases
> where BOTH parties have passed some sort of code test to get their
> licenses. For the no-code licensees, it's even worse. The licensees
> whose class includes a code test forms a clique and ostracizes the
> no-code licensees without any regard for the damage done to the club
> they belong to or to the hobby in general.
>
> In my area I know three no-code techs who are no longer members of the
> local ham club for just that reason. Currently, said ham club is
> advertising their monthly meetings in the local newspaper, encouraging
> not just hams, but anyone with an interest in radio as a hobby to come
> and join them - primarily because there aren't even enough members
> anymore to have their dues cover operating expenses, because the
> clique has caused everybody else to leave in disgust!
>
> I drove by the setup they managed for Field Day last weekend. It was
> pitiful, they had a 6 meter rig set up in a tent and half a dozen guys
> with dual-band HTs for 2m and 70cm on their belts and that was it.
>
> Across the border in the neighboring county, a 20-minute drive from

> here, another ham club had its Field Day setup. This is a club that's
> really too far away for me to make their meetings, but two of the four
> executive officers are no-code techs, including their president.
>
> This club had two trailers on site, in one they had a guy working 40m
> CW using a laptop computer to key for him and decode the incoming
> transmissios and put them on a screen which he would then just read
> and reply to. At the time I poked my head into this trailer, he was
> getting a 5-9 from someone in West Virginia (I'm here in western New
> York state near the Niagara River).
>
> In the other trailer the back of the rig was facing the door, I
> couldn't see the front panel, but the guys inside told me they were
> working 20m phone and had logged some 200 contacts in the past hour
> and a half. There were 15 cars on site with vanity callsign plates, as
> opposed to three at the other club's site, and as it turned out, the
> club that is basically run by the no-code techs finished second in the
> state while the club with the clique was so far down in the standings
> as to appear on another page entirely.
>
> This is what the code does to ham radio these days. Is it a shame?
> Undoubtedly. Can anything be done about it? Obviously, since the club
> in the neighboring county obviously has, but Joey, if you're not part
> of the solution, you're part of the problem, okay?
>
> >No, not really, as there NEVER WAS a CODE REQUIREMENT for a Code-Free
Tech
> >license. And because it conveys privileges only for frequencies above 50
Mhz,
> >it doesn't come under the International agreement requiring MORSE below
'30
> >Mhz'.
>
> At one time, ALL ham licenses had a code requirement. The Technician
> class license of today was the first no-code license of any kind here.
> Those privileges above 50 MHz used to come with a code requirement
> attached, too.
>
> Back in the 1970's there was a proposed no-code Communicator Class
> license put forth by the FCC. It was shot down largely because of
> opposition to it from groups like ARRL. There's no telling how many
> people turned away from ham radio and became Internet junkies in the
> time between that and the time when the current Technician Class was
> accepted, is there? But you're reading a post from one such individual
> now. When the Communicator Class licnese was proposed, I was a senior
> in high school. I'd have tested for that license in a heartbeat, but
> the proposal was canned, doomed by many of the same knotheads who
> still decry the no-code Tech today, and later the same year came the
> Atari 400 and the Apple II and the Commodore 64 and the home computer
> craze scooped up the technical-minded folks such as myself who MIGHT

> have been interested in ham radio if it weren't for that ridiculous
> obsolete dit-dah nonsense, and gave us something else to do.
>
> Instead of being ham radio's outcasts, we became the backbone of a
> whole new era in communications which relied not on dits and dahs but
> on state-of-the-art stuff, using computers instead of telegraph keys.
> The people who developed stuff like TCP/IP, POP, NNTP, FTP, SMTP. The
> folks who created multicom cards and ethernet cards and LAN networks.
> The hackers who figured out ways to connect SCSI hard disk drives and
> 14400 BPS modems to 8-bit Atari computers that were never designed to
> be connected to anything more complicated than a floppy drive.
>
> No telling what minds like those might have been able to contribute to
> ham radio, if the ham radio community hadn't driven them away by
> clonging to a standard so primitive as CW when the rest of the world
> was busy discovering faster, better, more error-free methods of
> communicating...but one thing is certain. My first modem operated at
> 300 baud. By the time I got familiar with it, 1200 baud was the
> standard. Then came 2400, 14400, 28800...now the standard is 56K.
>
> What's the standard baud rate for packet these days?
>
> The best technical minds used to cut their teeth in ham radio. That's
> no longer the case. The blame for that llies squarely upon the
> shoulders of the people from ARRL and elsewhere and their arbitrary
> insistence on clinging to an obsolete standard from...what did we say
> earlier, 151 years ago? Hey, gimme a holler when the ham community
> catches up to the real technical geniuses in the world and can send
> files error-free at 56000 BPS. :-)
>
> >I have already commented on the TREATMENT of NO-CODE TECHs. 'I' can
'CHATTER
> >AWAY' at 20 to 30 WPM with Morse, and, I can upgrade, AND repair
computers! My
> >eyes GLAZE OVER, but it is because of strain, not a lack of knowledge.
Of
> >course, you are correct about this point, because MANY hams around here
CHANGE
> >THE SUBJECT when computers are mentioned.
>
> Well, thank you for admitting it, even if it isn't true in your own
> instance. Maybe you're not so bad after all...despite what Euro and
> those others in flameland might say to the contrary. :-)
>
> But you know...30 words per minute, with a generally agreed upon word
> size of 5 characters, works out to about 150 characters per minute. I
> can type at about twice that, and of course our computers exchange
> messages so fast that they spend most of their time waiting for us to
> finish typing stuff so they can get on with the business of sending
> it. On the other hand, if I want to send you a file that I have here

> explaining something to do with shortwave frequencies to monitor for
> comms from our boys over in Kosovo, we can hop onto IRC and I can send
> it to you via DCC, and even though I only have a 28.8 modem, I can
> send you that text file at about 3200 characters per SECOND thanks to
> hardware data compression. Even Extras who've been pounding brass for
> 30 years and can do 40-50 WPM code are never going to touch that kind
> of efficiency with their pet toy...and because of error-correction
> protocols the text file will arrive error-free in your shack. My
> computer isn't going to make any errors sending it (those extras just
> might...be a shame for you to be listening for the USAF on 11275 KHz
> when their correct frequency is 11175, wouldn't it?), and your
> computer isn't going to make any errors receiving it (worse yet, try
> listening on 1175 KHz).
>
> >As a matter of fact, I setup, and operated a Packet station, for about 3
years.
> >But unfortunately, it seems that Packet Radio is steadily losing ground
to the
> >Internet.
>
> Your honor, the prosecution rests. ;)
>
> >ALL HAMs are REAL hams. Code-Free hams being SHUNNED by the 'UPPER
CRUST' hams,
> >is a myth and excuse, rolled into one.
>
> As I've already pointed out, that's not the case as far as I can tell.
> It would be much better for the amateur community if that were the
> case, but...
>
> >You may well be right about the FUTURE of ham radio not resting with CW.
But
> >right now, it is still required. If you ever do become interested in
getting a
> >ham license, would you want to wait til you are 'OLD AND GREY' to get
it, to
> >prove a point? Life is too short to spend it pining away because of
> >stubbornness. I hope you change your mind...73...Joey
>
> Well, I'm already 41 and have more grey hair than I have any other
> color. Back in 1975 it would have been a different story, but those
> clods at ARRL had to shoot down the Communicator Class back then, and
> in the 20 years that I had to wait before they came up with the
> no-code tech, I found better things to do. Of course, in 1975, ham
> radio was still the only game in town...but, as everyone BUT the ham
> radio community seems to understand - times change!
>
> 73 DE KNY2VS
>
>

354. Re: E-bay: proud sponsor of Al Gore's 2000 presidential campaign

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Trevor Harris <wb6sub@earthlink.net>
Message-ID: <377F0AFF.41A908DE@earthlink.net>
Source record: 113730

GREAT REASON NOT TO DO BUSINESS WITH THEM!

Tony Kottnik wrote:

> tjp@erinet.com wrote:
> >
> > Follow the link below if interested:
> >
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=124758106
>
> Friends don't let friends use e-bay
> E-bay: proud sponsor of Al Gore's 2000 presidential campaign

355. Re: Can You Believe?

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Trevor Harris <wb6sub@earthlink.net>
Message-ID: <377F0C9C.92256DE6@earthlink.net>
Source record: 113731

The best way to prove to him/them that thier prices suck; don't buy anything from them. about 10 years ago I bought a jeep from peat ellis jeep here in South Gate. They screwed me and sold me a lemon. It spent it's first year in the repair shop. So I started spreading the word that they wouldn't help me. When I came back from the Navy....they were out of business. Just a non-confrentational comment.

Don't get upset about it...get even, I recommend spread the word about who sucks and who is good. The Good guy will win in the End.
BTW: Thanks for telling me the high prices for Lentini. I almost went there. Looks like I will stay with HRO or the place in Vegas.

Bill wrote:

> Lentini wants $250 for a used BC2500xlt!!!
> Bill K9KZ
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

356. Re: San Diego Sheriff 800 MHz

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Trevor Harris <wb6sub@earthlink.net>
Message-ID: <377F0DE2.1EC0DF82@earthlink.net>
Source record: 113732

Go to this place
http://www.trunktracker.com/states/data8.html

they have a great deal of info, funny part is; it is run by bearcat I think.

And laura...If you have any questions about it, ask me
I would be glad to answer.

Trevor Harris
SD CO RACES
BT

NNNN

Laura Q wrote:

> Hi:
>
> I've noticed some questions about the San Diego Sheriff's new radio system.
> For those of you wondering, the Sheriff is part of the San Diego County
> Regional Communications System (RCS). Sheriff talkgroups are digital
> trunked, except for County Mutual Aid talkgroups and law enforcement county
> tacticals (which are analog trunked).
>
> There are several talkgroups that are DES encrypted: these belong to the
> Sheriff's Criminal Intelligence Unit. In addition, the Sheriff radios (Astro
> XTS-3000's) have access to all RCS-participating cities city talkgroups, as
> well as access to conventional frequencies such as FIREMARS, CLEMARS, etc.
>
> I'm putting together a list of all Sheriff's analog trunked talkgroups,
> which I'll post here as soon as it's done.
>
> Take care,
> Laura

357. mods for pro 2042?

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Typecast@webtv.net
Message-ID: <12605-377F098B-37@newsd-101.iap.bryant.webtv.net>
Source record: 113733

Anyone know of any mods for this radio?
I can't find any.
thanks.

358. Re: e-bay listings some pass them by

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: removals1@iname.com
Message-ID: <377f10cd.13928604@news>
Source record: 113734

On Sun, 04 Jul 1999 05:48:42 GMT, "Gardner Mayo"
<gbmayo@bellsouth.net> wrote:

>Ive seen ads where they say "800MHZ and MORE!-email me for more info" I
>thought that was smart. and Ebay said nothing about it.

My understanding is that eBay doesn't actively police the auction
listings, they only respond to complaints. So no matter what your ad
says, if you tell someone via email that the scanner is cell-capable,
they can rat you out if they feel like being a dick.

NOTE: SPAM shields at 100%, Captain!

359. Re: WTB A/C ADAPTER FOR BC9000XLT

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Typecast@webtv.net
Message-ID: <12604-377F13C9-49@newsd-101.iap.bryant.webtv.net>
Source record: 113735

I finally broke down and called Uniden and got one designed for it. It was 20 bucks and a couple for postage.

360. Re: Frequency Books

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Paul Judd <scout@direct.ca>
Message-ID: <Z1Ff3.934$iT5.73015@newsgate.direct.ca>
Source record: 113736

Don Schaber wrote in message <931056410.631.87@news.remarQ.com>...
>Can anyone tell me where to buy good frequency books for scanners? Or is
>there perhaps a good internet location for finding frequencies? I live in
>Kitsap County near Bremerton, Washington.
>

Don,

Try this link: http://www.wolfe.net/~daydream/index.html

You should find something helpful there.

Good luck,

Paul J.

361. Re: Can You Believe?

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <7Inc51pob1@nnrp1.deja.com>
Source record: 113737

Actually, Lentini's new prices seem about average to me. I bought a new R2 from them for $200 shipped. That was a good deal. The price on the used BC2500XLT was beyond ridiculous though. I just feel sorry for the person who buys it unawares. I have previously commented on the high prices of used equipment from dealers. I mean really, you can buy the new BC245XLT for $220. Oh well.
Bill K9KZ

> Don't get upset about it...get even, I recommend spread the word about
> who sucks and who is good. The Good guy will win in the End.
> BTW: Thanks for telling me the high prices for Lentini. I almost went
> there. Looks like I will stay with HRO or the place in Vegas.
>
> Bill wrote:
>
> > Lentini wants $250 for a used BC2500xlt!!!
> > Bill K9KZ
> >
> > Sent via Deja.com http://www.deja.com/
> > Share what you know. Learn what you don't.
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

362. Re: Please Confirm

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Cathryn Mataga <cathryn@junglevision.com>
Message-ID: <377F2921.1104068B@junglevision.com>
Source record: 113738
Cross-posted to: rec.radio.amateur.digital.misc,alt.radio.scanner,rec.radio.scanner

"Robert Lay (W9DMK)" wrote:
>
> On Sat, 03 Jul 1999 20:01:03 GMT, removals1@iname.com (Shiva Nataraja)
> wrote:
>
> >
> >I've been researching the Hamcomm Data Slicer FSK demodulator in its
> >various forms. All of the web pages I've seen so far merely provide
> >schematics and tell you to hook it up to your serial port, but don't
> >describe precisely what it DOES.
> >
> >My guess is that it converts the sinusoidal audio waveform coming out
> >of the discriminator tap into a baseband square wave - anything on the
> >positive side of 0 in the audio waveform becomes a '1', everything
> >else becomes a '0'. The serial port is configured to generate
> >interrupts to the CPU when this demodulated signal chages state, and a
> >VxD driver notes the times of these changes and passes the resulting
> >binary digit stream up to the application for further processing.
> >
> >If my interpretation is correct, could not the same result be achieved
> >by sampling the discriminator output with a sound card and converting
> >each sample into either a '1' or a '0' by comparing it with 0, i.e.
> >
> >if (sample > 0)
> > output = 1;
> >else
> > output = 0;
> >
> >If the sound crd's sampling rate were set high enough (i.e. higher
> >than the Nyquist rate), the output would be an equivalent series of
> >binary digits which could be processed in much the same way as the
> >output of a data slicer.
> >
> >Is this about right, or am I way off base here?
>
> Let's assume that you are 100% correct in your assumptions about the
> Hamcomm interface device and that you are also 100 % correct about how
> the operating system and the applications programs obtain what they
> want/need from the serial port.
>
> If that is true, then I can tell you what the difference is between
> that and the sound card.
>

> 1) The sound card only generates an interrupt when the buffer that you
> gave it to be filled up with data is full. That right away can reduce
> the interrupts by 2 or 3 orders of magnitude (and introduce
> corresponding amounts of latency).
>
> 2) The sound card provides an extremely accuate A/D conversion of the
> data on an extremely accurate and stable clock rate - omething that is
> unknown to Hamcomm.
>
> So, it depends on what you want to do with the data. Obviously, if you
> need the phase information, you aren't going to get it from Hamcomm -
> but then, except for PSK31 and FSK31, what modes need the phase
> information - certainly not WX FAX, RTTY, CW.
>
> Does all that sound right/ - no pun intended.
>

Yeah, this all makes 100% sense to me. I would think for the reasons
you've stated that soundmodems ought to work better than a Hamcomm style
interface. The only issue then, is how mature are the soundmodem drivers
at this point. And my impression so far, at least from the Linux perspective,
is that the soundmodems are little bit more finnicky about what hardware
you have. That is using not-quite Sound Blaster compatible modems tend
to not work. Whereas everyone has a compatible serial port to plug a
Hamcommboard into.

> 73 de Bob, W9DMK, King George, VA
> Change "nobody" to "w9dmk" for e-mail
> http://www.qsl.net/w9dmk
> http://www.fortunecity.com/meltingpot/albania/784

--

http://www.junglevision.com

>I'm telling you this because... we've all lost our children, Mr. Ansel.
>
>They're dead to us. They kill each other in the streets. They wander
>comatose in shopping malls. They're paralyzed in front of televisions.
>Something terrible has happened that's taken our children away.
>It's too late. They're gone.
>
>You're angry, Mr. Ansel. You owe it to yourself to feel that way.
>
>All I'm saying is let me direct your rage.

363. Workshop manual/schematic for Realistic pro 2005/2006 Scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: 1" id="1" /
Message-ID: <7lnatnkrd1@news7.svr.pol.co.uk>
Source record: 113739

Hi all,
Does anyone have the workshop manual/circuit diagram for the Realistic Pro 2005/2006 Scanner?

I understand that they are still available in the USA, but on enquiring here in the UK, at Tandy, I was told they are no longer available here.

I would like to buy a copy, but failing that I'd like to borrow, copy, etc.

Hope someone out there has one or knows where I can lay my hands on one. I'm also interested in copies of Bill Cheeks scanner modification books. I understand there are quite a few mods for these scanners in the books. I have downloaded most of the mods available online as far as I know, but I'm looking for something in a bit more depth.

It would be interesting to hear from anyone who's had a go at mods with this scanner.

You can e mail me at steve@haag.freeserve.co.uk

Thanks! Steve

364. Re: Has anyone thought of a Cellphone Repeater?

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: tbone107@aol.com
Message-ID: <19990704060201.12471.00003311@ng-cr1.aol.com>
Source record: 113740

In a perfect world this would be like a real cool idea. But unfortunately, this is not a perfect world and some group of bureaucrats designed all these freakin' laws to make this really great idea kinda like illegal. Gosh darn those right-to-privacy advocates.

365. Re: Please Confirm

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37933965.190704651@news.atl.bellsouth.net>
Source record: 113741
Cross-posted to: rec.radio.amateur.digital.misc,alt.radio.scanner,rec.radio.scanner

On Sat, 03 Jul 1999 20:01:03 GMT, removals1@iname.com (Shiva Nataraja) wrote:

>
>I've been researching the Hamcomm Data Slicer FSK demodulator in its
>various forms. All of the web pages I've seen so far merely provide
>schematics and tell you to hook it up to your serial port, but don't
>describe precisely what it DOES.
>
>My guess is that it converts the sinusoidal audio waveform coming out
>of the discriminator tap into a baseband square wave - anything on the
>positive side of 0 in the audio waveform becomes a '1', everything
>else becomes a '0'. The serial port is configured to generate
>interrupts to the CPU when this demodulated signal chages state, and a
>VxD driver notes the times of these changes and passes the resulting
>binary digit stream up to the application for further processing.
>
>If my interpretation is correct, could not the same result be achieved
>by sampling the discriminator output with a sound card and converting
>each sample into either a '1' or a '0' by comparing it with 0, i.e.
>
>if (sample > 0)
> output = 1;
>else
> output = 0;
>
>If the sound crd's sampling rate were set high enough (i.e. higher
>than the Nyquist rate), the output would be an equivalent series of
>binary digits which could be processed in much the same way as the
>output of a data slicer.
>
>Is this about right, or am I way off base here?

You're off base. The interface is simply an opamp used as a limiter.
Its output slews rail to rail at the signal zero crossing. This is fed
to a status pin on a serial or parallel port. The software reads that
status and counts zero crossings to determine the tone frequency.
A mark is one frequency, a space is another frequency, so the difference
in counts over a fixed interval is used to determine mark or space. (The
fixed interval is generated using a serial port in an unusual way to give
interrupts at the baud rate.)

These mark and space decisions are then sent to another routine which
frames them into a data stream of 1s and 0s, which are then framed
as HDLC frames by another routine, and are then processed by the

AX25 driver. Or in the case of RTTY, the 1s and 0s are framed into async characters and passed to a Baudot to ASCII routine. Or in the case of FAX/SSTV, the tone frequency counts are converted to grayscale values and displayed as a picture.

When a sound card is used, the audio is A/D converted, the samples are run through a Fourier transform from the time domain to the frequency domain, the samples are binned and compared to determine which frequency has the highest energy at the moment. One frequency is assigned as mark, the other as space. The one with the highest energy is declared valid at that moment. Then the marks and spaces are processed as outlined above.

The advantage of the sound card is that digital filtering can be used on the frequency domain data prior to making the mark/space determination to improve the effective SNR. That's not possible for the zero crossing counter. Another advantage of the sound card approach is that the interrupt load is reduced. There is only one interrupt per buffer full of audio samples (typically 1024 samples). This works better when the operating system suffers variable interrupt latency, IE when Windoze is used as the operating system. The zero crossing counters need much closer realtime capability, and generally only work correctly under a deterministic OS such as DOS, or one with a deterministic scheduler such as Linux.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

366. Re: Has anyone thought of a Cellphone Repeater?

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Brad Granger <bgranger@one.net.au>
Message-ID: <377f48ad.0@pink.one.net.au>
Source record: 113742

How to spend time in jail:

Gardner Mayo wrote in message <01bec5dd$f999c0c0$1a244ed8@lgwujvnl>...
>Just something I came up with in my head, but If someone had a private
>radio tower, and had a radio in it that recived cell frequencys and
>rebroadcasted them on a lower band like on the 100Mhz that any scanner can
>easily listen in to that no one would hardly use. Just a thought.
>
>Gardner
>--
>~Tekken 2 and Demolition Man pin.~ is the best!

And 100MHz is hardly a band that no-one uses!
Brad

367. Re: Has anyone thought of a Cellphone Repeater?

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Ivan Ivanovich <iivanovich@home.in.nome.com>
Message-ID: <OgSi8qhx#GA.316@cpmsnbbsa02>
Source record: 113743

There are several companys that make these devices for the Cellular Industry. They are basically translators the RX the user and TX out on the same frequency using directional antennas. The purpose is to cover low lying areas not covered by the Cell Site. Antenna Specialist is one manufacture.

Ivan Ivanovich

Tbone107 wrote in message <19990704060201.12471.00003311@ng-cr1.aol.com>...
>In a perfect world this would be like a real cool idea. But unfortunately, this
>is not a perfect world and some group of bureaucrats designed all these
>freakin' laws to make this really great idea kinda like illegal. Gosh darn
>those right-to-privacy advocates.

368. Re: Please Confirm

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: nobody@crosslink.net
Message-ID: <377f6d07.12556069@news.crosslink.net>
Source record: 113744
Cross-posted to: rec.radio.amateur.digital.misc,alt.radio.scanner,rec.radio.scanner

On Sun, 04 Jul 1999 02:28:01 -0700, Cathryn Mataga
<cathryn@junglevision.com> wrote:
>Yeah, this all makes 100% sense to me. I would think for the reasons
>you've stated that soundmodems ought to work better than a Hamcomm style
>interface. The only issue then, is how mature are the soundmodem drivers
>at this point. And my impression so far, at least from the Linux perspective,
>is that the soundmodems are little bit more finnicky about what hardware
>you have. That is using not-quite Sound Blaster compatible modems tend
>to not work. Whereas everyone has a compatible serial port to plug a
>Hamcommboard into.

First, let me say that it is difficult to add anything at all to the excellent remarks from Gary Coffman. However, I don't think Gary had yet seen your implied question about the maturity of the "soundmodem" drivers.

Allow me to describe what little I know about the MMSYSTEM.DLL which is the Windows System API's for Multimedia used for the Multimedia devices, such as the WAVE, MIDI, JOYSTICK, etc., family of devices.

This dll was originally introduced with Windows 3.1 as a 61kB file dated 3/10/92 and was given a new date time code with Windows 3.11, but I think it otherwise, the same file.

In Windows 95 it was re-introduced as a larger file (101kB) with a date of 7/11/95.

In Windows 98, it was re-introduced as a slightly larger file (108 kB) with a date of 5/11/98. The interesting thing about the Windows 9x versions of MMSYSTEM.DLL is that its header information indicates that it is still 16 bit software. Not only was in not upgraded to 32 bits in Windows 95, but it is still 16 bits in Windows 98 - according to Microsoft's own header information.

The actual, low level driver code that Windows uses to communicate with the sound cards consists of a rather large group of files, predominantly the products of the sound card manufacturer. For example, if you are using the Creative Labs 16 bit PnP card from the Model 4170 series, you will see over a dozen files referenced for the drivers, including such files as SB16SND.DRV.

So, in summary, the "drivers" for the sound cards are an extremely complex issue and their maturity is simply another layer of confusion. However, I think that for those applications that use the sound card primarily as A/D and D/A converters being driven by audio signals or

producing audio signal using the "wave" device, can reasonably assume the "drivers" to be as mature as any of the "drivers" in use for any of the peripheral devices on a PC. Note that I am ignoring any reference to the Direct X capabilities of either Windows or the sound cards, because those capabilities are being completely ignored in any of the applications that I know of relevant to amateur radio communications modes.

I don't actually see much additional confusion within Linux, although I don't think the Red Hat Linux 5.0 or 5.1 versions did a very good job with sound card drivers in comparison to Windows 9x. (I was never able to get my sound card to work as well in RH Linux as it does in Windows).

The central problem, in my opinion, is the way developers write their applications. For example, it is not uncommon to see applications code that does not take advantage of all of the API features that are available. Some developers simply take the view that the sound card must support a certain sampling rate, have a certain number of channels, etc., and if it does not meet that criteria, KaBoom, exit to the operating system. The API provides a rather extensive set of functions that allow you to query the system about the sound card. If the applications program chooses not to give you meaningful error messages about what it finds, that's the fault of the developer - not the "drivers".

The sound card manufacturers also instituted a practice back in the DOS world that is still the bane of many sound applications, and that is the environment variable called "blaster" and more recently one called "sb16". In my own experience it has become more and more difficult to get a given sound card to play on a given computer when you expect it to work in DOS, Windows 3.1 and Windows 9x with a variety of different applications. I have good examples of programs that will work in Windows 98 but not in DOS, Windows95 nor Win 3.x. That's sad, but the manufacturers and the Operating System vendors do not really seem to care about staying compatible with legacy operating systems and legacy applications.

73 de Bob, W9DMK, King George, VA
Change "nobody" to "w9dmk" for e-mail
http://www.qsl.net/w9dmk
http://www.fortunecity.com/meltingpot/albania/784

369. Re: 742 Problem

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Jim Martin <jimick@mediaone.net>
Message-ID: <RdKf3.12012$Wr1.287868@wbnws01.ne.mediaone.net>
Source record: 113745
Cross-posted to: rec.radio.scanner,rec.radio.amateur

Trevor Harris <wb6sub@earthlink.net> wrote in message
news:377F0888.3EA9EC5B@earthlink.net...
> I have a Kenwood TM-742 Tri-Bander. Recently it was working great till I
> pulled into a parking lot and went into a office for about 30 minutes.
> It was working great to say the least before I turned it off. When I
> came out it wouldn't start back up. It is getting power. The 4 group
> wires to the control head, and the Display are ok (Ohm out great).
> Everything looks ok. Just not starting up. Has anyone seen this before?
> Need help. Don't know what to do. I have been slow at work and can't
> afford to take it to Kenwood. Can anyone help me please

Are you using the cigarette lighter plug (not recommended) to power it?
What gauge of wire are you using if not? The larger the wire the better. If
it is hooked directly the battery (recommended) make sure those connections
are secure.

Do you have a hefty enough power supply to test it on the bench if none of
the above are applicable?

jim, wk1v

370. Re: El Dorado National Forest Freqs?

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: NO NAME <YOUDONTHAVETOKNOW@domain.com>
Message-ID: <377F746C.79BD@domain.com>
Source record: 113746
Cross-posted to: rec.radio.scanner,phl.scanner,alt.raio.scanner,rec.radio.cb,rec.radio.shortwave

Well then please do me a favour. Can you bring me back a Cadillac?

371. Re: Has anyone thought of a Cellphone Repeater?

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: NO NAME <YOUDONTHAVETOKNOW@domain.com>
Message-ID: <377F763C.5699@domain.com>
Source record: 113747
Cross-posted to: rec.radio.scanner,phl.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.shortwave

A cell phone repaeter? Well what do you think all those cell phone
towers around your town are? They repeat in the 860.0000 to 8894.0000
range . The phones, themselves, work exactly 45 Mhz below that range.

Tbone107 wrote:
>
> In a perfect world this would be like a real cool idea. But unfortunately, this
> is not a perfect world and some group of bureaucrats designed all these
> freakin' laws to make this really great idea kinda like illegal. Gosh darn
> those right-to-privacy advocates.

372. Re: snotty attitudes and posts

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: NO NAME <YOUDONTHAVETOKNOW@domain.com>
Message-ID: <377F76E6.3799@domain.com>
Source record: 113748

Right on dude. Tell them like it is. Besides this is still a free country and these people just think that they are better then anyone else. Don't let them kid you. They probably knew almost nothing when they started off in scanning too

Joseph Gilmore wrote:
>
> Here is my comment about this topic. I am new to scanning (about 1 year)
> and most of you probably don't recall me posting here lately. So your
> also probably thinking that I am some "new idiot" that sould not even be
> here, but I too have noticed a lot people responding to others posts
> with increasing amounts of nit-picking. There are a lot of people who
> come here for useful ideas and information. They should not have to fear
> posting a question to get 15 negative responces because they have no
> idea what their doing. I too think that some feel they are God to
> scanning and know it all, and when someone corrects them, they have to
> throw you a bunch crap in their responce so they don't look like they
> made a mistake!! Slam me down all you want, but I stand behind what I
> write!
>
> ---
>
> Scanning Washington County, Oregon

373. Re: BC245 and EDACS?

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: NO NAME <YOUDONTHAVETOKNOW@domain.com>
Message-ID: <377F779B.4362@domain.com>
Source record: 113749

JTWard01 wrote:
>
> >From: ctippins@miamionthenet.com (ctippins@miamionthenet.com)
> >Date: Fri, 02 July 1999 02:15 AM
> >
> >My understanding is that the new 245's will trunk track EDACS as well
> >as Motorola systems. Is this correct?
>
> Not completely. EDACS stands for Ericsson DIGITAL etc. etc., and it will
> not decode digital modulation, either Motorola's ASTRO or Ericsson's EDACS.

Well actually EDACS stands for Enchanced Digital Analoug Communications
System or something like that

> The 245XLT will, however, track Ericsson analog trunked systems, including
> EDACS systems that are being operated in the analog configuration.
> Also, the 245XLT will trunktrack on any frequency, not just 800MHz as the
> 235XLT.
> Finally, the 245XLT will let you monitor trunked systems and conventional
> frequencies at the same time. The current scanners will not.
>
> John T. Ward
> Brandon, Florida
> USA
> "If voting really mattered Congress would make it illegal."

374. Re: BC245 and EDACS?

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: NO NAME <YOUDONTHAVETOKNOW@domain.com>
Message-ID: <377F7920.6059@domain.com>
Source record: 113750

KE4AUS1 wrote:
>
> This depends on whether the Control Channel is digitally modulated, or analog
> data..
>
> for example, some motorola ASTRO systems control channels are digital, some are
> not, depends on the system...
Even though the system is digital you can still decode the talk
groups just pluig in all the frequencies for the system and then keep
the scanner in search mode for talkgroups. The hard part would be to
detrime which talk groups go with which serive/department since all you
will hear is a raher annoyin buzzing sound instead of a voice

375. Re: 20/20 show: cordless phone monitor

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: NO NAME <YOUDONTHAVETOKNOW@domain.com>
Message-ID: <377F7B5A.1A99@domain.com>
Source record: 113751
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner

Dave Martindale wrote:
>
> >>> Digital spread spectrum is not immune from monitoring. All that is
> >>> required is a digital spread spectrum phone and knowledge of the
> >>> servicemans key pad sequence for testing the tx and rx of the phone.
> >>> This essentially turns your phone into a scanning receiver.
>
> >Spread spectrum doesn't work that way. Although it may be possible to do such
> >a keypad trick with the base, it's irrelevant as you still need to figure out
> >the security codes being sent from the handset.
>
> CDMA spread spectrum uses a particular set of "spreading" codes to
> separate the signals from multiple transmitters operating at the same
> time in the same channel. A CDMA phone obviously has all the hardware
> necessary to receive these signals. So it's possible to read the digital
> data off the air using a phone's hardware, at least the base->mobile
> data.
>
> North American "TDMA" and GSM aren't spread spectrum, but they still
> send digital data. An ordinary scanner won't make any sense of it,
> but again a phone contains all the hardware necessary to decode the
> signals.
>
> Now, it's my understanding that the CDMA and TDMA systems in use now
> just transmit plain digital data with no encryption, so any phone should
> be able to receive transmissions intended for any other phone (provided
> the firmware is willing to let you do this, or you've overridden the
> firmware). The only security is that it's somewhat difficult to put
> together the necessary pieces.
>
> GSM, on the other hand, actually encrypts the data going over the air,
> using as a key some data known to the phone and to the switch, but *not*
> transmitted over the air. So even though you might be able to get another
> GSM phone to receive the digital data stream, it's meaningless without
> the necessary decryption key. And *that* would take a lot of work.
>
> >You'd need years of time with a computer to try and brute force crack it.
>
> Probably true for GSM, but *not* the other digital cellular standards.
>
> Dave
Sounds like the Wizard Of Oz Movie
FDMA, TDMA, CDMA oh my

376. Re: Articles about public safety communications in major cities

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: NO NAME <YOUDONTHAVETOKNOW@domain.com>
Message-ID: <377F7BF0.2020@domain.com>
Source record: 113752
Cross-posted to: rec.radio.scanner,alt.radio.scanner

You can try sunbscribing to 911 MAGAZINE

David Schoenberger wrote:
>
> Thanks for the article. It was helpful.
>
> Dave
>
> John Turner <John_Turner@earthlink.com> wrote in message
> news:37788B83.EE64094E@earthlink.com...
> >
> > San Diego may be outside of the area of your project, but here it is!
> > --
> >
> > 800 MHz Transition Team
> >
> > Exciting changes lie ahead for the San Diego Sheriff's Department.
> > Along with many other city and county agencies, the Sheriff's
> > Department will at last be able to communicate throughout the entire
> > region using a new Motorola 800 MHz radio system.
> >
> > The project, called the Regional Communications System (RCS),
> > includes the City of Carlsbad, many of the fire protection districts,
> > and numerous city agencies. What is most exciting about the RCS is the
> > ability for field units to be able to talk to each other,
> > regardless of where they are in the county.
> >
> >
> http://www.co.san-diego.ca.us/cnty/cntydepts/safety/sheriff/patrol/800mhz/80
> 0mhz_1.html

377. Re: Has anyone thought of a Cellphone Repeater?

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <n_Kf3.5579$JI1.417353@news.uswest.net>
Source record: 113753

RIGHT ON and BURN BABY BURN!!!

Its my constitutional right to put up cellphone repeaters and bear arms!!!

Those damn bureaucrats and laws! :-)

Tbone107 <tbone107@aol.com> wrote in message
news:19990704060201.12471.00003311@ng-cr1.aol.com...
> In a perfect world this would be like a real cool idea. But unfortunately,
this
> is not a perfect world and some group of bureaucrats designed all these
> freakin' laws to make this really great idea kinda like illegal. Gosh darn
> those right-to-privacy advocates.

378. Re: Taste of Chicago

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: clayfyre61@aol.comnospam
Message-ID: <19990704120424.29711.00006238@ng-ci1.aol.com>
Source record: 113754

Don't forget Chicago Fire freqs!!

154.130 and 153.770

379. Re: 2004 Repairs

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: "G.Singer" <deltacom@bwn.net>
Message-ID: <377F830A.26CF9ABB@bwn.net>
Source record: 113755

Try G&G Communications in New York:
http://www.iinc.com/ggcomm/links.html

Jack Green wrote:
>
> My old Pro 2004 has intermittant RX and needs a tech. Any suggestions
> on who I can send it to OTHER than RS?
>
> J.W. Green
> Spokane, WA
> Remove filto-spam from address to email.
>
> {}{}{} Posted via Uncensored-News.Com, http://www.uncensored-news.com {}{}{}
> {}{}{}{} Only $7.95 A Month, - The Worlds Uncensored News Source {}{}{}{}
> {}{}{}{}{} Five News Servers with a BINARIES ONLY Server {}{}{}{}{}

--

Gerry Singer KC0CAT
Regional Director W.A.R.N. Weather Awareness Resource Network
Loc:40 09 38N 103 12 50W Grid Square DN80jd N/E Colorado
Pro 2042 W/Optocom 535 MX7000 Pro67 Pro2004 DX390 W/MFJ 784
R5000 W/MFJ VersaTunerII Azden PCS2000 HTX-242 Alinco DJ191
Icom H16 and U16 Yaesu VX 5R President Lincoln Grant XL
.....and lots of antennas!
Scanner,Weather and Ham Radio web site
http://www.geocities.com/CapeCanaveral/Lab/5137
---

380. NASCAR

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: R&R Johnson <r_rjohns@bellsouth.net>
Message-ID: <4%Lf3.16760$gl5.130167@news4.mia>
Source record: 113756

Heres a tough one. Suppose equipment is not a problem, ie at the race on the infield with an RV. You see on TV the in car cameras all the time. My question is that it must be possible to receive that signal coming from the cars, aso what freqs are they using and what equipment would one need. Could ATV gear be moded to work.

Rj

381. Re: FS: Icom IC-R1 Receiver

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Greg Renner <grenner@uswest.net>
Message-ID: <377F8F7E.71B8EF25@uswest.net>
Source record: 113757

Surfer Dude wrote:

> Hello,
>
> I have an Icom IC-R1 Receiver for sale. This includes the Radio and an
> alkaline battery pack. The battery pack takes 6 AA's if I remember
> correctly. At this time, I cannot find the manual, but Icom will mail you
> one at a minimal fee. I will look for the manual one last time before I
> send it to someone, but I cannot guarantee that it will be found.
>
> I bought this Radio on an impulse and really just was looking for a cool
> toy at the time. The fact is, I don't use it, and to be honest, I really
> don't even know half of what this thing will do. I just want to get rid
> of it and get something out of it.
>
> I will take any reasonable offer for it. Now is your chance to own one of
> these for a song!
>
> Go ahead! Insult me with a ridiculous offer! :^) (not too ridiculous :))
>
> I can ship it via Air Mail insured for about $5 or $6. I have a business
> on line, so I can take a credit card for it which will make this easy.
>
> Thanks
>
> offers to islesoft at lava dot net
>
> --
>
> Dude
>
> Do pediatricians play miniature golf on Wednesdays?

$100

Greg Renner

382. as pertains to ebay...

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Sharon & Kevin <sharkev@enter.net>
Message-ID: <377f98a9@news3.enter.net>
Source record: 113758

I say ixnay on the ebay

383. Re: El Dorado National Forest Freqs?

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Ed Tobiasz <edt@accesscom.com>
Message-ID: <377F9C8E.221770F6@accesscom.com>
Source record: 113759

Trevor, Hope this helps

Regards

Ed

USFS Region 5 Pacific Southwest San Francisco FS5 F Input Output
Tone
R5-1 ANF Angeles 1 172.375 171.575 156.7
Angeles Administration 169.950 156.7
R5-2 CNF Cleveland 2 170.500 168.750 103.5
Cleveland Administration 169.725 168.150 103.5
R5-3 ENF Eldorado Fire 3 169.950 171.525 156.7
Eldorado Administration 173.7625 172.325 156.7
R5-4 INF Inyo 4 168.725 168.125 none
Inyo Service 171.500 170.525 none
R5-5 KNF Klamath 5 164.975 164.175 167.9
Klamath Administration black 170.575 168.175 167.9
Klamath Administration orange 170.575 168.775 167.9
R5-6 LNF Lassen 6 171.475 172.225 none
Lassen Administration 169.950 none
R5-7 LPF Los Padres 7 169.900 170.550 107.2
Los Padres Administration 172.325 171.550 107.2
R5-8 MNF Mendocino 8 169.975 169.175 167.9
Mendocino Service 172.400 171.700 173.8
R5-9 MDF Modoc 9 168.150 168.750 110.9
Modoc Administration 170.175 110.9
R5-10 SRF Six Rivers 10 170.125 168.725 none
Six Rivers Fire & Law 170.125 168.125 none
R5-11 PNF Plumas 11 169.900 170.550 none
Plumas Administration 172.350 171.425 none
R5-12 BDF San Bernardino 12 169.875 171.475 103.5
San Bernardino Administration 169.925 172.225 103.5
R5-13 SQF Sequoia 13 170.575 168.675 103.5
Sequoia Fire & Law 168.175 168.775 103.5
R5-14 SHF Shasta-Trinity 14 169.100 171.575 167.9
Shasta-Trinity District 3 170.4875 167.9
Shasta Trinity District 4 172.275 167.9
Shasta-Trinity District 5 172.375 167.9
Shasta-Trinity Fire 164.825 164.125 167.9
R5-15 SNF Sierra Administration 15 169.875 171.475 multi
Sierra Emergency 169.925 172.225 multi
R5-16 STF Stanislaus Emergency 16 170.500 168.750 none
Stanislaus Administration 171.3875 168.150 none
R5-17 TNF Tahoe 17 170.575 168.775 173.8

Tahoe Fire 170.600 168.175 173.8
R5-19 TMU Lake Tahoe Basin 18 171.575 172.375 156.7
Lake Tahoe Basin Cooperative 172.250 none

USFS/CDF/BLM Standardized Repeater Select Tones
Tone 1 110.9 Tone 8 103.5
Tone 2 123.0 Tone 9 100.0
Tone 3 131.8 Tone 10 107.2
Tone 4 136.5 Tone 11 114.8
Tone 5 146.2 Tone 12 127.3
Tone 6 156.7 Tone 13 141.3
Tone 7 167.9 Tone 14 151.4

Trevor Harris wrote:
>
> I am going to El Dorado National Forest, specifically Wrights Lake
> California. I think it is in Placer County. But I know it is down the
> street from Kyberz and 25 miles away from Placerville. I am leaving
> tuesday for it and would like detail frequencies for El Dorado National
> Forest and the County Police and fire. Please include Pl's and inputs
> too if you could. It would be greatly appreciated.
>
> Please e-mail them to me at
> wb6sub@earthlink.net
> (SAN DIEGO COUNTY RACES
> and Future LA County Dispatcher)

384. Re: Has anyone thought of a Cellphone Repeater?

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Sharon & Kevin <sharkev@enter.net>
Message-ID: <377f9b2e@news3.enter.net>
Source record: 113760

Once you are in the slammer you and your CELLmates can perfect this idea!!!
HA HA ~~~NEBIN~~~
Brad Granger <bgranger@one.net.au> wrote in message
news:377f48ad.0@pink.one.net.au...
> How to spend time in jail:
>
> Gardner Mayo wrote in message <01bec5dd$f999c0c0$1a244ed8@lgwujvnl>...
> >Just something I came up with in my head, but If someone had a private
> >radio tower, and had a radio in it that recived cell frequencys and
> >rebroadcasted them on a lower band like on the 100Mhz that any scanner
can
> >easily listen in to that no one would hardly use. Just a thought.
> >
> >Gardner
> >--
> >~Tekken 2 and Demolition Man pin.~ is the best!
>
> And 100MHz is hardly a band that no-one uses!
> Brad
>
>

385. Re: Alter egos: Mackey vs Cheek-A-likes

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19990704133730.22729.00005303@ng-ch1.aol.com>
Source record: 113761

>From: williarsch@nandomail.com

>Malexder has said a hundred time he won't respond to Mackey, but he
>plagiarizes a long script to use against him.

Blah, blah, blah. You still skulking around under assumed identities? I freely acknowledged that I did not compose the Ode to Mackey. That is hardly plagerizing. But you already know that. You merely wish to spin more lies Mackey.

386. Re: seaside

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Buddy Ray <buddyray@uswest.net>
Message-ID: <377FA585.9F4EA3FE@uswest.net>
Source record: 113762

Thanks for some good freqs for my trip to Oregon.
The only hole was that there was nothing for
Hood River County.... :)

Brian wrote:

> lippy4@gte.net wrote:
> >
> > does anyone know the frequencies for Seaside, Or police and fire
>
> Check http://www.osu.orst.edu/~varineb/scanner.htm
>
> Look at Clatsop County freqs.

387. Re: mods for pro 2042?

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: John Montalbano <jrmont1@worldnet.att.net>
Message-ID: <7lo9e5$hr5$1@bgtnsc02.worldnet.att.net>
Source record: 113763

See http://www.qsl.net/ka2pyj for an inexpensive computer interface

Typecast@webtv.net wrote in message
<12605-377F098B-37@newsd-101.iap.bryant.webtv.net>...
Anyone know of any mods for this radio?
I can't find any.
thanks.

388. Re: El Dorado National Forest Freqs?

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Mike Derryberry <mderryberry@netxn.com>
Message-ID: <377FAE38.EF5EB357@netxn.com>
Source record: 113764

Just a couple of corrections...

Sequoia National Forest
Fire and Administration Ch 1 168.175
Fire and Administration Ch 2 168.675
Firefighting Simplex Tac Ch 3 168.200
Fire and Administration Ch 4 168.775
Law Enforcement 166.125

Los Padres National Forest
Forest Net 170.550
Service Net 172.325

These are verified as I sit here listening to numerous fires on them
.... Have a Safe 4th ...

Mike

Ed Tobiasz wrote:
>
> Trevor, Hope this helps
>
> Regards
>
> Ed
>
> USFS Region 5 Pacific Southwest San Francisco FS5 F Input Output
> Tone
> R5-1 ANF Angeles 1 172.375 171.575 156.7
> Angeles Administration 169.950 156.7
> R5-2 CNF Cleveland 2 170.500 168.750 103.5
> Cleveland Administration 169.725 168.150 103.5
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> Eldorado Administration 173.7625 172.325 156.7
> R5-4 INF Inyo 4 168.725 168.125 none
> Inyo Service 171.500 170.525 none
> R5-5 KNF Klamath 5 164.975 164.175 167.9
> Klamath Administration black 170.575 168.175 167.9
> Klamath Administration orange 170.575 168.775 167.9
> R5-6 LNF Lassen 6 171.475 172.225 none
> Lassen Administration 169.950 none
> R5-7 LPF Los Padres 7 169.900 170.550 107.2
> Los Padres Administration 172.325 171.550 107.2
> R5-8 MNF Mendocino 8 169.975 169.175 167.9
> Mendocino Service 172.400 171.700 173.8
> R5-9 MDF Modoc 9 168.150 168.750 110.9

> Modoc Administration 170.175 110.9
> R5-10 SRF Six Rivers 10 170.125 168.725 none
> Six Rivers Fire & Law 170.125 168.125 none
> R5-11 PNF Plumas 11 169.900 170.550 none
> Plumas Administration 172.350 171.425 none
> R5-12 BDF San Bernardino 12 169.875 171.475 103.5
> San Bernardino Administration 169.925 172.225 103.5
> R5-13 SQF Sequoia 13 170.575 168.675 103.5
> Sequoia Fire & Law 168.175 168.775 103.5
> R5-14 SHF Shasta-Trinity 14 169.100 171.575 167.9
> Shasta-Trinity District 3 170.4875 167.9
> Shasta Trinity District 4 172.275 167.9
> Shasta-Trinity District 5 172.375 167.9
> Shasta-Trinity Fire 164.825 164.125 167.9
> R5-15 SNF Sierra Administration 15 169.875 171.475 multi
> Sierra Emergency 169.925 172.225 multi
> R5-16 STF Stanislaus Emergency 16 170.500 168.750 none
> Stanislaus Administration 171.3875 168.150 none
> R5-17 TNF Tahoe 17 170.575 168.775 173.8
> Tahoe Fire 170.600 168.175 173.8
> R5-19 TMU Lake Tahoe Basin 18 171.575 172.375 156.7
> Lake Tahoe Basin Cooperative 172.250 none
>
> USFS/CDF/BLM Standardized Repeater Select Tones
> Tone 1 110.9 Tone 8 103.5
> Tone 2 123.0 Tone 9 100.0
> Tone 3 131.8 Tone 10 107.2
> Tone 4 136.5 Tone 11 114.8
> Tone 5 146.2 Tone 12 127.3
> Tone 6 156.7 Tone 13 141.3
> Tone 7 167.9 Tone 14 151.4
>
> Trevor Harris wrote:
> >
> > I am going to El Dorado National Forest, specifically Wrights Lake
> > California. I think it is in Placer County. But I know it is down the
> > street from Kyberz and 25 miles away from Placerville. I am leaving
> > tuesday for it and would like detail frequencies for El Dorado National
> > Forest and the County Police and fire. Please include Pl's and inputs
> > too if you could. It would be greatly appreciated.
> >
> > Please e-mail them to me at
> > wb6sub@earthlink.net
> > (SAN DIEGO COUNTY RACES
> > and Future LA County Dispatcher)

389. Grove FCC DB CD & TrakkStar

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Steve <cyber357@nwol.net>
Message-ID: <7loarulnl1@hornet.fibr.net>
Source record: 113765

I have TrakkStar 7.33 & Grove FCC DB version 6.1 CD.
I'm unable to save my searches from the FCC DB to a
DBF file, so I can input the frequencies into TrakkStar.
It seem the Grove FCC DB uses a file version of FDB.

Is there a work around for this?

Steve

390. Re: 742 Problem

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: duane olexa <do@1st.net>
Message-ID: <377FD442.EBB@1st.net>
Source record: 113766
Cross-posted to: rec.radio.scanner,rec.radio.amateur

Jim Martin wrote:
>
> Trevor Harris <wb6sub@earthlink.net> wrote in message
> news:377F0888.3EA9EC5B@earthlink.net...
> > I have a Kenwood TM-742 Tri-Bander. Recently it was working great till I
> > pulled into a parking lot and went into a office for about 30 minutes.
> > It was working great to say the least before I turned it off. When I
> > came out it wouldn't start back up. It is getting power. The 4 group
> > wires to the control head, and the Display are ok (Ohm out great).
> > Everything looks ok. Just not starting up. Has anyone seen this before?
> > Need help. Don't know what to do. I have been slow at work and can't
> > afford to take it to Kenwood. Can anyone help me please
>
> Are you using the cigarette lighter plug (not recommended) to power it?
> What gauge of wire are you using if not? The larger the wire the better. If
> it is hooked directly the battery (recommended) make sure those connections
> are secure.
>
> Do you have a hefty enough power supply to test it on the bench if none of
> the above are applicable?
>
> jim, wk1v

i have seen kenwood 732's wired directly to the battery do that
a couple of times. had to unplug and replug the pigtail that is
about 6 or 8 inches from the radio. do not know why but have
seen it on about 3 different installations.

duane wm8n

391. Re: Has anyone thought of a Cellphone Repeater?

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Gardner Mayo <gbmayo@bellsouth.net>
Message-ID: <01bec652$b8acc1a0$75254ed8@lgwujvnl>
Source record: 113767
Cross-posted to: rec.radio.scanner,phl.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.shortwave

Ya know, BRING those frequecys down to a level any scanner could pick up!
--
~Tekken 2 and Demolition Man pin.~ is the best!

NO NAME <YOUDONTHAVETOKNOW@domain.com> wrote in article
<377F763C.5699@domain.com>...
> A cell phone repaeter? Well what do you think all those cell phone
> towers around your town are? They repeat in the 860.0000 to 8894.0000
> range . The phones, themselves, work exactly 45 Mhz below that range.
>
>
>
>
> Tbone107 wrote:
> >
> > In a perfect world this would be like a real cool idea. But
unfortunately, this
> > is not a perfect world and some group of bureaucrats designed all these
> > freakin' laws to make this really great idea kinda like illegal. Gosh
darn
> > those right-to-privacy advocates.
>

392. Has anyone thought of a cellphone repeater? repost

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Gardner Mayo <gbmayo@bellsouth.net>
Message-ID: <01bec653$3ab6db40$75254ed8@lgwujvnl>
Source record: 113768

I think my message didnt make it to the server the first time so here it goes again.
Just something I came up with in my head, but If someone had a private radio tower, and had a radio in it that recived cell frequencys and rebroadcasted them on a lower band like on the 100Mhz that any scanner can easily listen in to that no one would hardly use. Just a thought.

Gardner

--
~Tekken 2 and Demolition Man pin.~ is the best!

393. Re: Icom R-2 software & interface

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: ross2@home.com
Message-ID: <ross2-ya02408000R0407991304070001@news>
Source record: 113769

In article <19990702031927.07918.00004552@ng-cg1.aol.com>,
labtech1@aol.com.nospam (Labtech1) wrote:

> Does anyone know where to get a computer interface cable & software
> for the R-2? A website with pinouts would be nice.... but I wouldn't mind
> buying commercial either..

Interface pinout here:

www.dspace.dial.pipex.com/stephen.t/index.html

Gary

--
Gary Ross
ross2@home.com
rossman@aol.com

394. Re: Has anyone thought of a cellphone repeater? repost

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Dave Holford <holford@cnwl.igs.net>
Message-ID: <377FC433.ED3@cnwl.igs.net>
Source record: 113770

Gardner Mayo wrote:
>
> I think my message didnt make it to the server the first time so here it
> goes again.
> Just something I came up with in my head, but If someone had a private
> radio tower, and had a radio in it that recived cell frequencys and
> rebroadcasted them on a lower band like on the 100Mhz that any scanner can
> easily listen in to that no one would hardly use. Just a thought.
>
> Gardner
>
> --
> ~Tekken 2 and Demolition Man pin.~ is the best!

What a great idea, rebroadcast cell phone calls right in the middle of
the FM broadcast band. Your next project could be teaching the radio
spectrum to your fellow inmates.

Dave

395. FA: PRO-43 & Cheek Book

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: KC5ZRQ <habbinga@hub.ofthe.net>
Message-ID: <IzPf3.2613$F7.122194@news3.giganews.com>
Source record: 113771

I am selling on Amazon.com a RadioShack Pro-43 radio scanner in excellent condition. It has not been modified. Date code on the radio is 9A3. Also included in this auction is the book "The Ultimate Scanner: Cheek 3!" which shows how to make many modifications to this radio.

Link to the auction:
http://auctions.amazon.com/exec/varzea/ts/auction-glance/Y03X2446638X2853123

Thanks
John Habbinga - KC5ZRQ

396. Re: Has anyone thought of a cellphone repeater? repost

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Gardner Mayo <gbmayo@bellsouth.net>
Message-ID: <01bec65d$7171e3a0$75254ed8@lgwujvnl>
Source record: 113772

OK, OK so not right in the spectrum, but somewhere where no one hardly
listens on.
OK, how about somewhere right around 10MHZ?
--
~Tekken 2 and Demolition Man pin.~ is the best!

Dave Holford <holford@cnwl.igs.net> wrote in article
<377FC433.ED3@cnwl.igs.net>...
> Gardner Mayo wrote:
> >
> > I think my message didnt make it to the server the first time so here
it
> > goes again.
> > Just something I came up with in my head, but If someone had a private
> > radio tower, and had a radio in it that recived cell frequencys and
> > rebroadcasted them on a lower band like on the 100Mhz that any scanner
can
> > easily listen in to that no one would hardly use. Just a thought.
> >
> > Gardner
> >
> > --
> > ~Tekken 2 and Demolition Man pin.~ is the best!
>
>
> What a great idea, rebroadcast cell phone calls right in the middle of
> the FM broadcast band. Your next project could be teaching the radio
> spectrum to your fellow inmates.
>
> Dave
>

397. Re: mods for pro 2042?

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Knut Otterbeck <otterbeck@c2i.net>
Message-ID: <MFPf3.649$IH5.152061@juliett.dax.net>
Source record: 113773

Try "Ask Jeeves"
http://www.askjeeves.com/index.asp?origin=0

ask for:

pro 2042 mods

You'll get several dozen hits!

Knut

<Typecast@webtv.net> wrote in message
news:12605-377F098B-37@newsd-101.iap.bryant.webtv.net...
> Anyone know of any mods for this radio?
> I can't find any.
> thanks.
>

398. [== Pair on Commercial GE HT's on auction at Ebay - 5 Hours Left ==]

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: thor@otter.mbay.net
Message-ID: <931120949.562.32@news.remarQ.com>
Source record: 113774
Cross-posted to: alt.radio.scanner,rec.radio.scanner

[== Pair on Commercial GE HT's on auction at Ebay - 5 Hours Left ==]

ONLY FIVE HOURS LEFT!!!

Current bid only $24.50

Reserve has been met

Pictures and details can be seen at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=123874854

Or go to my web page at:
http://www.mbay.net/~thor
and click on the "Items I have for auction at Ebay" link.

Pair of Commercial GE Walki-Talkies with speaker mike

The right hand radio has the following:
- 2 Channel,
Ch1: Transmit-143.895 MHz, Receive-148.150 MHz
Ch2: Transmit-148.150 MHz, Receive-148.150 MHz
- 4EM36A16 Speaker Mike
- R5224 NiCad Battery

The lefthand HT does not power up.

The right hand radio powers up and receives and transmits
okay on the two frequenies listed above. The only problem is
that the squelch circuit does not kick in. I do not know
if there is a problem with the circuit, or if the battery
voltage is not within nominal range.

The battery condition is unknown and no charger is available.

The speaker mike alone should be worth the low reserve price
on this paakage ($24.50).

This item is being sold AS-IS.

High Bidder paies for shipping and handling.

I will ship only to US and Canada (provided payment is in US Funds)

399. Why cant I hear regular radio stations on my scanner?

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Gardner Mayo <gbmayo@bellsouth.net>
Message-ID: <01bec65e$6cf87400$75254ed8@lgwujvnl>
Source record: 113775

I was wondering when I first got my scanner why can't I hear regular Radio stations on a scanner, For example, a station named V-103 which is on 103.3 MHZ on a stereo but on the scanner the same 103.3MHZ is hardly nothing? . I know that expensive base scanners can pick them up. they call them the "extended frequencys"(see your radio shack catalog). I never could figure out whats the diffrence, so any thoughts would be appreciated.
--
~Tekken 2 and Demolition Man pin.~ is the best!

400. Re: Please Confirm

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Cathryn Mataga <cathryn@junglevision.com>
Message-ID: <377FCFDA.522F0920@junglevision.com>
Source record: 113776
Cross-posted to: rec.radio.amateur.digital.misc,alt.radio.scanner,rec.radio.scanner

"Robert Lay (W9DMK)" wrote:
>
> I don't actually see much additional confusion within Linux, although
> I don't think the Red Hat Linux 5.0 or 5.1 versions did a very good
> job with sound card drivers in comparison to Windows 9x. (I was never
> able to get my sound card to work as well in RH Linux as it does in
> Windows).

My take on the ax25 soundmodem stuff in Linux, is that it doesn't
use the Linux sound card code at all, but accesses the hardware
directly -- as you need to tell the soundmodem itself where the sound
card is and what kind you have. It says in the manual that it has
trouble living alongside the Linux sound drivers, as a matter of
fact. This is as of Redhat 6.0. My advice, and this is just from having
spent a few days banging on this thing, is that the best way to
go is to go out and find and old genuine Creative Labs sound card,
with the jumpers. Either a Sound Blaster or a SB Pro. The manual
says something about SB16's having trouble at 9600 baud -- and I suspect
this has something to do with the tone adjustment functions of the
card gumming up the signals.

Me, I haven't really figured out all of how Plug and Play and Linux
act together -- err, at least it all seems screwy. With Linux, I've
come accustomed to use ultra-generic hardware, with dip switches.
Me, I don't usually bother with X anyway so I don't have much need for sound
anyway on these machines.

My impression, is that the soundmodem code is kind of a 'toy' --
and that the people who are more deep into this stuff are all
running other hardware -- which I'm not familiar with.

Still, I would also say that the ax25 in the Linux kernel, to me,
has a kind of aesthetic appeal. That there's a potential here
for a single programming interface for all the AX25 stuff on
Linux, and that then coming up with new applications
should be hugely simplified on Linux, once all this is a little
more together. It seems to me, at least on the server side,
this is the way to go. Especially for me, as a programmer,
where I might want to bang out some cute little app, and don't
really want to hassle with figuring out all the underlying
junk.

>
> The central problem, in my opinion, is the way developers write their
> applications. For example, it is not uncommon to see applications code

> that does not take advantage of all of the API features that are
> available. Some developers simply take the view that the sound card
> must support a certain sampling rate, have a certain number of
> channels, etc., and if it does not meet that criteria, KaBoom, exit to
> the operating system. The API provides a rather extensive set of
> functions that allow you to query the system about the sound card. If
> the applications program chooses not to give you meaningful error
> messages about what it finds, that's the fault of the developer - not
> the "drivers".

Well, I'm not familiar with the Win95 side of ax25 sound code, but I have, as a
game programmer, done some pounding on sound cards in DOS and Win98 for
commercial games. And, I'd say, that as a single programmer, without
a testing lab -- or at least a good stack of cards, it's a little tricky
to get it all together. It's not just a matter of programming carefulness
or 'using the API' but more the fact that if you run on different sound
cards with different underlying hardware, weird stuff just happens. Especially
on the Microsoft platforms, which tend to have a huge variety of intesting
options -- but then some of them don't work -- some work better than other.
Some are half-implemented or have bugs. Really, it's more of a hacking
style environment, where you read the manual, do the best you can, then
buy a big stack of sound cards and test all of them -- and poke at the options
until they all work. That said, lately, sound has been mostly a no-hassle
thing, using the DirectSound code. And, the card that doesn't work is
the exception rather than the rule.

>
> The sound card manufacturers also instituted a practice back in the
> DOS world that is still the bane of many sound applications, and that
> is the environment variable called "blaster" and more recently one
> called "sb16". In my own experience it has become more and more
> difficult to get a given sound card to play on a given computer when
> you expect it to work in DOS, Windows 3.1 and Windows 9x with a
> variety of different applications. I have good examples of programs
> that will work in Windows 98 but not in DOS, Windows95 nor Win 3.x.
> That's sad, but the manufacturers and the Operating System vendors do
> not really seem to care about staying compatible with legacy operating
> systems and legacy applications.
>
> 73 de Bob, W9DMK, King George, VA
> Change "nobody" to "w9dmk" for e-mail
> http://www.qsl.net/w9dmk
> http://www.fortunecity.com/meltingpot/albania/784

--

http://www.junglevision.com

>I'm telling you this because... we've all lost our children, Mr. Ansel.
>

>They're dead to us. They kill each other in the streets. They wander
>comatose in shopping malls. They're paralyzed in front of televisions.
>Something terrible has happened that's taken our children away.
>It's too late. They're gone.
>
>You're angry, Mr. Ansel. You owe it to yourself to feel that way.
>
>All I'm saying is let me direct your rage.

401. Re: Why cant I hear regular radio stations on my scanner?

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: "I St.John" <SDWolf@home.com>
Message-ID: <377FCBAE.D4A2D021@home.com>
Source record: 113777

Radio stations transmit in Wide Band FM (WFM), most scanners only get Narrow Band FM (NFM) which is the mode that most FM transmitters and radios use. Only the more expensive scanners will allow you to switch to WFM.

-Ian

Gardner Mayo wrote:

> I was wondering when I first got my scanner why can't I hear regular Radio
> stations on a scanner, For example, a station named V-103 which is on 103.3
> MHZ on a stereo but on the scanner the same 103.3MHZ is hardly nothing? .
> I know that expensive base scanners can pick them up. they call them the
> "extended frequencys"(see your radio shack catalog). I never could figure
> out whats the diffrence, so any thoughts would be appreciated.
> --
> ~Tekken 2 and Demolition Man pin.~ is the best!

402. Re: Has anyone thought of a cellphone repeater? repost

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <D_Pf3.5967$JI1.455522@news.uswest.net>
Source record: 113778

Nope, already in use.

Gardner Mayo <gbmayo@bellsouth.net> wrote in message
news:01bec65d$7171e3a0$75254ed8@lgwujvnl...
> OK, OK so not right in the spectrum, but somewhere where no one hardly
> listens on.
> OK, how about somewhere right around 10MHZ?
> --
> ~Tekken 2 and Demolition Man pin.~ is the best!
>
> Dave Holford <holford@cnwl.igs.net> wrote in article
> <377FC433.ED3@cnwl.igs.net>...
> > Gardner Mayo wrote:
> > >
> > > I think my message didnt make it to the server the first time so here
> it
> > > goes again.
> > > Just something I came up with in my head, but If someone had a private
> > > radio tower, and had a radio in it that recived cell frequencys and
> > > rebroadcasted them on a lower band like on the 100Mhz that any scanner
> can
> > > easily listen in to that no one would hardly use. Just a thought.
> > >
> > > Gardner
> > >
> > > --
> > > ~Tekken 2 and Demolition Man pin.~ is the best!
> >
> >
> > What a great idea, rebroadcast cell phone calls right in the middle of
> > the FM broadcast band. Your next project could be teaching the radio
> > spectrum to your fellow inmates.
> >
> > Dave
> >

403. Re: why can I hear the police but not transmit

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Gardner Mayo <gbmayo@bellsouth.net>
Message-ID: <01bec661$545a8b60$75254ed8@lgwujvnl>
Source record: 113779

Well, here in Georgia, I heard that one day the Highway State Patrol frequencys went dead. This was before I got into scanning. They had completely digitalized thier system. But for some reason DeKalb County is (I think) the only ones in the state that still use the old Type I Motarola Trunked system. And as far as CAP's is concerned, some radios like mine, if opend up for CAPS will transmit on the entire 400MHZ band! But that wont be much use for me since almost all the govt. have converted to trunked 800Mhz. But then again I wouldnt interfere with the Police anyhow. because I dont feel like getting into trouble and I thats what may hurt Amateur radio also.

GM
--
~Tekken 2 and Demolition Man pin.~ is the best!

Keith <spambox@teleport.com> wrote in article
<376fa621.26921912@192.108.254.3>...
> On 22 Jun 1999 11:36:38 GMT, caladan1@aol.com (CALADAN 1)
> <19990622073638.22954.00003297@ng-cf1.aol.com> wrote:
>
> >>Maybe the San Jose, CA police department is not interested in hearing what
> >>you
> >>have to say? I will forward a copy of this post to the San Jose Police Dept
> >>and
> >>the FCC in case they have reports of malicious interference. Of course, you
> >>would never do that would you?
> >
> >I see that the dumb a##es run aroud in here too. Coming in here from the
> >rec.radio.cb NG this is a familiar site. I feel for you guys. This kind of
> >crap is rampant in there.
> >Well I wish ya all the best of luck with your
> >jerk
> >Not the "real" Andy AMR 30
> >
>
> Well with the advance in technology it won't belong before all police,fire
> and other government stations are encrypted and secure. We already
> have one police department that is 100% secure and many more are going the

> digital route.
> I will not be surprised to see a major incident involving so called hams
> screwing around on a police or fire channel that will cause an uproar in
> congress and a major change in the availability of ham VHF/UHF radios and
just
> like cellular they will not work if modified. As a matter of fact the CAP
is
> not allowing modified ham radios after 2000.
>
>
>
> --
> Best Regards,
>
> Keith
> ---
> http://www.teleport.com/~kew www.teleport.com/~kew/ham_swl_radio/
> ---
> Protect your computer! Don't use MS Outlook Express or The MS Address
book!
> Pegasus Email is free http://pmail.usa.com/
> Agent Email & News http://www.forteinc.com/
> Don't use HTML in email the next virus spreader.
>

404. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: glenq@cyberhighway.net
Message-ID: <3784b8fe.7887207@news.cyberhighway.net>
Source record: 113780

"Gardner Mayo" <gbmayo@bellsouth.net> wrote:

>I never realy had a side about requirements of code, but
>once I read what you had to say about how Morse code kept out people from

The Morse requirements have had little or nothing to do with the
progress (or lack thereof) of ham radio in the last 30 years. It does
provide a handy excuse for those who are not motivated enough to join
the hobby, however.

>helping expand ham radio, and how they just went on using thier knowledge
>to expand the computer industry, and how they could have hepled come up
>with better technology for amateur radio, that touched me.

Perhaps it touched you, but it's still nonsense.

>I am about to
>get my no-code licence very soon now.

Good. I hope you'll enjoy the hobby. I hope you'll find it challenging
enough that you'll go on to get the highest class license just for the
pure joy of learning and accomplishment you'll get from it.

>I just thougt I should comment on
>how well you explained why the requiremnets are not realy needed.

The requirements have _never_ been "needed." They _are_ requirements,
however, and until they are removed, you have to learn Morse in order to
get some classes of ham ticket. It's as simple as that. Everything
else is pointless rhetoric.

[300+ lines of redundant quoting deleted]
--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

405. WTB-Scanners & SW radios in Southern CA.

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: ka4993gg@aol.com
Message-ID: <19990704174158.29702.00006535@ng-ci1.aol.com>
Source record: 113781

If you are in the San Diego-LA area, and have one for sale, please let me know.

406. San Diego County RCS

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Laura Q <lauraq@funtv.com>
Message-ID: <CSQf3.362$VX3.18609@news.connectnet.com>
Source record: 113782

Hi, gang:

Here are the Sheriff's analog talkgroups. I've also listed talkgroups for which I have no Trunktracker ID, just the talkgroup name. Feel free to fill in the blanks.

SDSO ANALOG TRUNKED TALKGROUPS

LE NCMD 8976 LAW ENFORCEMENT NORTH COMMAND
LE SCMD 9008 LAW ENFORCMENT SOUTH COMMAND
ICS1 9744 INCIDENT COMMAND 1
ICS2 9776 INCIDENT COMMAND 2
ICS3 9808 INCIDENT COMMAND 3
ICS4 9872 INCIDENT COMMAND 4
ICS5 9904 INCIDENT COMMAND 5
ICS6 9936 INCIDENT COMMAND 6
ICS7 9968 INCIDENT COMMAND 7
LE ECMD 8944 LAW ENFORCMENT EAST COMMAND
LENTAC1 10672 LAW ENFORCEMENT NORTH TAC 1
LENTAC2 10704 LAW ENFORCEMENT NORTH TAC 2
LENTAC3 10736 LAW ENFORCEMENT NORTH TAC 3
LENTAC4 10768 LAW ENFORCEMENT NORTH TAC 4
LESTAC1 13968 LAW ENFORCEMENT SOUTH TAC 1
LESTAC2 14000 LAW ENFORCEMENT SOUTH TAC 2
LESTAC3 14032 LAW ENFORCEMENT SOUTH TAC 3
LESTAC4 14062 LAW ENFORCEMENT SOUTH TAC 4
LEETAC1 6896 LAW ENFORCEMENT EAST TAC 1
LEETAC2 6928 LAW ENFORCEMENT EAST TAC 2
LEETAC3 6960 LAW ENFORCEMENT EAST TAC 3
LEETAC4 6992 LAW ENFORCEMENT EAST TAC 4
EMER1 6224 COUNTY MUTUAL AID EMERGENCY 1
EMER2 6256 COUNTY MUTUAL AID EMERGENCY 2
EMER3 6288 COUNTY MUTUAL AID EMERGENCY 3
EMER4 6320 COUNTY MUTUAL AID EMERGENCY 4
SDCJ ? SAN DIEGO CENTRAL JAIL
JAILCAL 3856 JAIL CALL
STA M 13936 STATION M
CORONER 3056 SAN DIEGO COUNTY CORONER DISPATCH

LXP1
LXP2
LXP3
LXP4
LXP5
LXP6

LXP7
LXP8
LXP9
LXP10
LXP11
LXP12
LXP13
LXP14
LXP15
LXP16
GTAC1
GTAC2
GTAC 3
GTAC 4
DIV1C
DIV2C
AREA1
AREA2
AREA3
AREA4
AREA5
AREA6
EMS
TFN1
TFN2
TFS1
TFS2
TFE1
TFE2
TFX1
TFX2

-- Laura

407. Selling Pro-43

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Nat <NUKEM@prodigy.net>
Message-ID: <7lom9t$2k4m$1@newssvr04-int.news.prodigy.com>
Source record: 113783

I am selling my Pro-43 on e-bay. No Reserve price.

go to: http://cgi.ebay.com/awcgi/eBayISAPI.dll?ViewItem&item=126371179

408. Re: Alter egos: Mackey vs Cheek-A-likes

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7lomjp$3f0@dfw-ixnews10.ix.netcom.com>
Source record: 113784

In <film-0407991209360001@i48-04-15.pdx.du.teleport.com>
film@eleven.com (JBard) writes:
>

>Also, anybody with 3 cents worth of grey matter could see that Mackey
did
>not author the above. Completely different grammar, syntax, and
writing
>style. get a clue........

well, there is a remedial
reader that explains how
to accomplish this feat...

...one never knows on the
NG who is real or memorex
material.

i can change my style, grammar
etc. at a whim or less......

bill conduit
etc.

409. Re: Trunking & Pro-90

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: emoney250@aol.com
Message-ID: <19990704190827.05180.00005214@ng-bg1.aol.com>
Source record: 113785

follow the steps when entering the 'trunked' frequencies. The part that was confusing to me was the fleet maps. Try and use a pre-programmed fleet map. Your manual shows how to program a fleet map. I use the E1P1 fleet map for my area and I don't miss a word.

410. Re: Trunking & Pro-90

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Steve Bygrave <stepclif@ieee.org>
Message-ID: <qTRf3.193$w75.419649@NewsRead.Toronto.iSTAR.net>
Source record: 113786

I have the same problem: the manual is confusing, but I haven't had enough time to really study it yet. In the meantime, try this site http://www.trunktracker.com/

Steve Bygrave,
Nova Scotia
Canada.
http://fox.nstn.ca/~sbygrave

<toonie69@my-deja.com> wrote in message news:7lma0c$gp4$1@nnrp1.deja.com...
> Hello
>
> Today I went out and purchased a Radio Shack Pro-90, which allows for
> trunking. I have read the manual, and find it as clear as mud.
>
> I live in Toronto, and want to listen to the Police Frequencies. I have
> gone to some of the sites and there is a list of frequencies. Now what
> do I do with the frequencies with respect to the trunking aspect of
> things.
>
> Is there a FAQ on this sort of thing?
>
> Thanks in advance.
>
> Dave
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

411. Re: Please Confirm

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: removals1@iname.com
Message-ID: <377fe83b.19482888@news>
Source record: 113787
Cross-posted to: rec.radio.amateur.digital.misc,alt.radio.scanner,rec.radio.scanner

On Sun, 04 Jul 1999 11:09:51 GMT, ke4zv@bellsouth.net (Gary Coffman)
wrote:

OK, I think I'm getting it.

>The interface is simply an opamp used as a limiter.
>Its output slews rail to rail at the signal zero crossing. This is fed
>to a status pin on a serial or parallel port.

By "slews rail to rail" do you mean that while the input waveform is
above the zero line the parallel/serial port status bit will see a
'1', and that the portion of the input waveform below zero will result
in the status bit being cleared to '0'?

Or, in cheesy ASCII graphics:

An audio waveform looking like this:

```
*
* *
* *
* *
* *
*-------------------*---------------------*----
* *
* *
* *
* *
***
```

would appear on the input status line of the parallel/serial port
looking like this:

```
********************
*
*
*
*
---------------------- ******************
```

Right?

NOTE: SPAM shields at 100%, Captain!

412. Calif - CHP Frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: "J. Haroldson" <haroldson@mindspring.com>
Message-ID: <377FE668.3DEE31EE@mindspring.com>
Source record: 113788

I'm a handicapped senior and for a couple of years I listened to the California Highway Patrol frequencies in the 42.xx range as I lay in my bed late at night, glad I didn't have to be out on the freeways.

We were recently out of state for a while, and when I came back, I found I don't get a thing on the old frequencies. Did they change to a different mode? I've searched up and down the dial many times, but can't find them. If they have changed to a trunked system, what would I need to buy to eavesdrop? Believe me, I'm not listening so I can speed. My wheelchair only does about a mile an hour when I'm in good shape. I'm just nosy!

Thanks,

J Haroldson

413. Re: Calif - CHP Frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-04 00:00:00 UTC
From: Solarpower1watt@Juno.com
Message-ID: <931131077.643.26@news.remarQ.com>
Source record: 113789

>I'm a handicapped senior and for a couple of years I listened to the
>California Highway Patrol frequencies in the 42.xx range as I lay in my
>bed late at night, glad I didn't have to be out on the freeways.
>
>We were recently out of state for a while, and when I came back, I found
>I don't get a thing on the old frequencies. Did they change to a
>different mode? I've searched up and down the dial many times, but
>can't find them. If they have changed to a trunked system, what would I
>need to buy to eavesdrop? Believe me, I'm not listening so I can
>speed. My wheelchair only does about a mile an hour when I'm in good
>shape. I'm just nosy!

You need to provide the area you are listening to, for anyone to anwer your question. There have been a few areas that have switched to a 39MHz transmit channel. (No trunking in the plans for near future.)

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "watt" from my return address.
==========

414. Re: OPTOCOM AND DISCRIMINATOR OUTPUT

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <7lqbki$p15$1@ruby.mint.net>
Source record: 113540

You need a 4-level decoder to do MDT`s. The OptoCom has only a two - level.

ROBERT GREEN <RLG9819@worldnet.att.net> wrote in message
news:7llc67$159$1@bgtnsc03.worldnet.att.net...
> I have the Optoelectronics Optocom and enjoy it alot. However, I am
having
> difficulty with a couple of things.
>
> 1: I am having trouble decoding a certain "mobile terminal" using either
> the discriminator output or the serial interface. I have tried many
> different things to try to make it work but have come up with no answers.
I
> know I am tuned to the right freq. because I am tuned to the ARDIS freq.

415. Re: NCLA IS A HOAX

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <7lqc4u$p78$1@ruby.mint.net>
Source record: 113541

. But
> name-calling will never solve this problem. But I hope a decent solution
can
> eventually come from this debate.

I didn`t call him any names, and code was not the issue here. He claimed he had founded a TERRORIST ORGANIZATION that was going to deal with the problem ! When angelfire.com was notified of this, he got his ass kicked off it. I would imagine that about now, he is talking the whole thing over with an FBI agent. He needs to learn just how far he can take his "little jokes", and I helped him with that. I am sure this will help him not shoot up the local school system.....

416. Re: Articles about public safety communications in major cities

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <7lqckc$pd7$1@ruby.mint.net>
Source record: 113542

I guess we are missing the point here. These systems are paid for an maintained by taxpayer dollars, and are used by public servants, who are also paid by taxpayer dollars. The implementation of these systems, while locking the taxpayer from listening to them, constitutes taxation without representation ! The public (The taxpayer) has an inherent "right to know", simply by dint of having to pay for it !

417. Re: WTB scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: cbvarmint@aol.com
Message-ID: <19990705102455.19040.00001960@ng-co1.aol.com>
Source record: 113543

I have a uniden 9000 xlt 400 channel may be 15 hrs at most. Mint with box and acc. 275.00 shipped

418. Re: Selling Pro-43

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Nat <NUKEM@prodigy.net>
Message-ID: <7lqfco$2qk2$1@newssvr03-int.news.prodigy.com>
Source record: 113544

Nat wrote in message <7lom9t$2k4m$1@newssvr04-int.news.prodigy.com>...
>I am selling my Pro-43 on e-bay. No Reserve price.
>
>go
to:http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=12
6371179
>
>

419. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Rick Larson <ricklarson@cableone.net>
Message-ID: <931185611.517.66@news.remarQ.com>
Source record: 113545

Exactly what body of knowledge tests does one have to pass to become a registered monitor and why would anyone have to be registered for such activities?
Just very curious.
Rick
Registered Monitor KNY2VS <kny2vs@military-net.zzn.com> wrote in message news:37806e2a.23568596@news.buffnet.net...
> On 04 Jul 1999 04:03:24 GMT, shack23@aol.com (Shack23) wrote:
>
> >Why do you 'HAVE' to deal with the attitudes of your local club members? You
> >are not required to join any CLUB! If your local club is filled with SNOBS,
> >just forget them. Remember, the MAGIC BAND isn't restricted to local
> >communications.
>
> To do that, you need the license...to get the license you have to take
> the test from a VE. The VEs belong to the club and will NOT administer
> the test until you attend the club's classes first, and to do that you
> have to be a member...naturally...
>
> >All this is true John, but people don't ALWAYS have access to these wonderful
> >devices. There are times and situations where we can't carry a TON of this high
> >tech stuff with us.
>
> But you ARE going to carry a CW transmitter??
>
> 73 DE KNY2VS
>

420. Re: The CB Shop

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: shaggy <dave@aroma.com>
Message-ID: <AC3g3.511$0D3.61950@typhoon01.swbell.net>
Source record: 113546
Cross-posted to: rec.radio.scanner,alt.radio.scanner.uk

I prefer Javiation (if you're thinking about scanners). Johnathan doesn't act like he's doing you the biggest favor in the world when he deals with you. I bought my AR8200 from them and the transaction was flawless. And his prices include 2-day DHL delivery.

His page is at www.javiation.co.uk

Shaggy

Bill <k9kz@indy.net> wrote in message news:7lpelpaus1@nnrp1.deja.com...
> Anyone have good or bad to say about the CB Shop? Prices seem good.
>
> http://www.cbshop.com/Scanners.htm
>
> Bill K9KZ
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

421. Re: WTB scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19990705110034.29122.00009013@ng-cj1.aol.com>
Source record: 113547

Monte,

Did you get my message ref. the Yupi 7100 and BC3000XLT? My friend wants
$275 for the Yupi and $150 for the Uniden, plus $15 for shipping.

John

John T. Ward
Brandon, Florida
USA
"If voting really mattered Congress would make it illegal."

422. YUPI

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Moonbeam <target.sas@tiscalinet.it>
Message-ID: <01bec6f6$e8db6760$2a477bd4@default>
Source record: 113548

Without any doubt go for the Yupi if a computer controlled scanner is not
your primary objective.
Maybe mod'd by Bandrcom (DO and enhanced scan/seach speed)
Now you can place your bet.
Cheers

423. Re: Has anyone thought of a Cellphone Repeater?

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: "Bob C." <bob@bigbird.reno.nv.us>
Message-ID: <3780e8a2@news.greatbasin.net>
Source record: 113549
Cross-posted to: rec.radio.scanner,phl.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.shortwave

J E R R Y <theoldbrooklynkid@ameritech.net> wrote in message
news:3780E279.3AA0@ameritech.net...
> Will Sparks wrote:
> >
> > So my handie-talkie is a repeater since it receives RF and
repeats it at a
> > lower frequency (audio)???
> >
> > Blake Bowers <bbowers@townsqr.com> wrote in message
> > news:7lp45jffo0@207.18.224.13...
> > > On Sun, 04 Jul 1999 22:52:30 GMT, northwoods@mail.com (Dilon
Earl)
> > > wrote:
> > >
> > > >All those towers around your town aren't repeaters. They all
have a
> > > >link back to a MTSO (mobile telephone switching office)
either by
> > > >copper lines, fiber or microwave.
> > >
> > > Actually, they are repeaters. They do have, as you state, a
> > > link back to the MTSO, but they are still repeaters.
> > >
> No. It reccieves audio from a tower then sends a transmission to
the
> tower on another frequency thus making repeating possible
> --
> http://www.cusohio.edu/nws

...These are Base Stations and Repeaters depending on the job at
hand. If you make a wireless call to a wireline phone the unit acts
as a base and connects to the public telephone c/o. If you make a
call to between cell phones, the system acts like a repeater even
though there are now 2 base stations involved. You just wont be
using the public tel. c/o.
...The bases and phones tx on 2 separate freq.s and rcv on 2 freq.s
simultaneously. A pair of the tx/rx ch.s are used for data
communications between the cell site and the phone. The other pair
is your talk ch. to and from the phone.

424. Re: Please Confirm

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: nomail@pe1chl.demon.nl
Message-ID: <slrn7o0qr2.4l5.nomail@linux.pe1chl.ampr.org>
Source record: 113550
Cross-posted to: rec.radio.amateur.digital.misc,alt.radio.scanner,rec.radio.scanner

Cathryn Mataga <cathryn@junglevision.com> wrote:
>with the jumpers. Either a Sound Blaster or a SB Pro. The manual
>says something about SB16's having trouble at 9600 baud -- and I suspect
>this has something to do with the tone adjustment functions of the
>card gumming up the signals.

I suspect it has something to do with low-frequency response, as always
with 9600 baud troubles.

>Still, I would also say that the ax25 in the Linux kernel, to me,
>has a kind of aesthetic appeal. That there's a potential here
>for a single programming interface for all the AX25 stuff on
>Linux, and that then coming up with new applications
>should be hugely simplified on Linux, once all this is a little
>more together.

It is unfortunate, however, that the AX.25 engine is of poor quality.
It is too loosely coupled to the transmitting hardware, hence it has
the problems wellknown from using a KISS TNC.

Hopefully, a decent AX.25 engine (i.e. one that knows what is actually
going on on the channel and does not queue frames "eligible for transmit
should the channel become clear") will be introduced.

>this is the way to go. Especially for me, as a programmer,
>where I might want to bang out some cute little app, and don't
>really want to hassle with figuring out all the underlying
>junk.

This is already working...

Rob
--
+----------------------------------+---------------------------------------+
| Rob Janssen pe1chl@amsat.org | WWWhome: http://www.pe1chl.demon.nl/ |
| AMPRnet: rob@pe1chl.ampr.org | AX.25 BBS: PE1CHL@PI8WNO.#UTR.NLD.EU |
+----------------------------------+---------------------------------------+

425. Re: Has anyone thought of a cellphone repeater? repost

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: J E R R Y <theoldbrooklynkid@ameritech.net>
Message-ID: <3780D53B.2C8C@ameritech.net>
Source record: 113551

Here is an idea. Link it to a private trunked or SMR system.

Glen Quarnstrom wrote:
>
> "Gardner Mayo" <gbmayo@bellsouth.net> wrote:
>
> >OK, OK so not right in the spectrum, but somewhere where no one hardly
> >listens on.
> >OK, how about somewhere right around 10MHZ?
>
> Oh, even better. Right on top of WWV. Yeah, that'll work.
>
> Go away, kid. You're either a moron or an incredibly inept troll.
> --
> glenq@cyberhighway.net
> WB7DOW
>
> http://www.cyberhighway.net/~glenq/

--
http://www.cusohio.edu/nws

426. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Euro
Message-ID: <7B083E352AD5F13B.B01D698057352560.57F2709816E4F0D0@lp.airnews.net>
Source record: 113552

Why is this crap in the radio scanner newsgroup?
You HAM's need to put a spurious filter on your posts
as your internet transmissions are hetrodyning every other
radio related newsgroup.

| > >Why do you 'HAVE' to deal with the attitudes of your local club members?
| You
| > >are not required to join any CLUB! If your local club is filled with
| SNOBS,
| > >just forget them. Remember, the MAGIC BAND isn't restricted to local
| > >communications.

427. Re: Let's Try It Again - MVT-9000 VS AR8200

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: RDK <rdk@a.crl.com>
Message-ID: <3780E1BB.180E@a.crl.com>
Source record: 113553

Any thoughts on the MVT7200?

428. Re: Has anyone thought of a Cellphone Repeater?

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: J E R R Y <theoldbrooklynkid@ameritech.net>
Message-ID: <3780E279.3AA0@ameritech.net>
Source record: 113554
Cross-posted to: rec.radio.scanner,phl.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.shortwave

```
Will Sparks wrote:
>
> So my handie-talkie is a repeater since it receives RF and repeats it at a
> lower frequency (audio)???
>
> Blake Bowers <bbowers@townsqr.com> wrote in message
> news:7lp45j$ffo$0@207.18.224.13...
> > On Sun, 04 Jul 1999 22:52:30 GMT, northwoods@mail.com (Dilon Earl)
> > wrote:
> >
> > >All those towers around your town aren't repeaters. They all have a
> > >link back to a MTSO (mobile telephone switching office) either by
> > >copper lines, fiber or microwave.
> >
> > Actually, they are repeaters. They do have, as you state, a
> > link back to the MTSO, but they are still repeaters.
> >
No. It reccieves audio from a tower then sends a transmission to the
tower on another frequency thus making repeating possible
--
http://www.cusohio.edu/nws
```

429. help with Motorola digital

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: w1irq@my-deja.com
Message-ID: <7lqv55$po1$1@nnrp1.deja.com>
Source record: 113555

The NHSP are using a digital system designated as Motorola Astro Specta.
This is a digital system using 151.xxx MHZ.

I am looking for a decoding system or method.

Reply here or to me direct at kbk@conknet.com

Regards,

Ken

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

430. Re: Please Confirm

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: R&R Johnson <r_rjohns@bellsouth.net>
Message-ID: <BN5g3.25492$Br.225807@news1.mia>
Source record: 113556
Cross-posted to: rec.radio.amateur.digital.misc,alt.radio.scanner,rec.radio.scanner

Whats this have to do with radio scanners?

Rj

Rob Janssen wrote in message ...
>Cathryn Mataga <cathryn@junglevision.com> wrote:
>>with the jumpers. Either a Sound Blaster or a SB Pro. The manual
>>says something about SB16's having trouble at 9600 baud -- and I suspect
>>this has something to do with the tone adjustment functions of the
>>card gumming up the signals.
>
>I suspect it has something to do with low-frequency response, as always
>with 9600 baud troubles.
>
>>Still, I would also say that the ax25 in the Linux kernel, to me,
>>has a kind of aesthetic appeal. That there's a potential here
>>for a single programming interface for all the AX25 stuff on
>>Linux, and that then coming up with new applications
>>should be hugely simplified on Linux, once all this is a little
>>more together.
>
>It is unfortunate, however, that the AX.25 engine is of poor quality.
>It is too loosely coupled to the transmitting hardware, hence it has
>the problems wellknown from using a KISS TNC.
>
>Hopefully, a decent AX.25 engine (i.e. one that knows what is actually
>going on on the channel and does not queue frames "eligible for transmit
>should the channel become clear") will be introduced.
>
>>this is the way to go. Especially for me, as a programmer,
>>where I might want to bang out some cute little app, and don't
>>really want to hassle with figuring out all the underlying
>>junk.
>
>This is already working...
>
>Rob
>--
>+----------------------------------+--------------------------------------+
>| Rob Janssen pe1chl@amsat.org | WWWhome: http://www.pe1chl.demon.nl/ |
>| AMPRnet: rob@pe1chl.ampr.org | AX.25 BBS: PE1CHL@PI8WNO.#UTR.NLD.EU |
>+----------------------------------+--------------------------------------+

431. Icom repairs?

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: ccbg054@access.texas.gov
Message-ID: <w56g3.2555$VL2.335848@news.direcpc.com>
Source record: 113557

My Icom IC-R7000's power supply has failed. Can anyone recommend a good repair facility.

Thanks

432. Re: WHO IS BILL CHEEK?????

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: jf73441@netpass.com
Message-ID: <3780effe.26356858@news.mco.bellsouth.net>
Source record: 113558
Cross-posted to: rec.radio.scanner,alt.fan.bill.cheek,alt.radio.scanner

You know, I've been gone for over a year. Because of the bitching between Cheeks and Mackey...one freaking year later and you old farts are still at it? Damn...

On Tue, 22 Jun 1999 17:43:25 GMT, jmackey@usa.net wrote:

>You were a STRONG CHOICE for that title, FOOL!
>
>
>Macaroon wrote:
>
>> It wasn't even a challenge in the first place,
>
>----------== Posted via Deja News, The Discussion Network ==---------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>
>

433. Re: Icom repairs?

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Pappy@sgi.net
Message-ID: <37811D0E.4952@sgi.net>
Source record: 113559

My thoughts - if the scanner is out of warranty check out G & G
Communications in the state of New York. They repaired mine and they
are excellent to work with. They have a web site but I don't know the
web address.

ccbg054 wrote:
>
> My Icom IC-R7000's power supply has failed. Can anyone recommend a good repair
> facility.
>
> Thanks

434. FA: Opto OPTOLINX

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <3780F556.B8D8B633@bv.net>
Source record: 113560
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur
Body handling: Binary attachment payload not displayed: mcguyver.vcf

Follow below link, I know many hate auctions...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=126454811

[One or more binary attachments are retained only in the source text.]

435. IC-R2 and Percon Spectrum

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Auction6@webtv.net
Message-ID: <14750-3780EE51-34@newsd-103.iap.bryant.webtv.net>
Source record: 113561

Can the Spectrum CD be used to transfer frequencies to the IC-R2?

Also, can the IC-R2 be configured to search between two specified frequencies or do you have to choose between preset frequencies (ie-can I tell it to search between 800-810 only?)?

Thanks.

436. Re: Icom repairs?

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <6G6g3.6246$qd.4975@news.rdc1.mi.home.com>
Source record: 113562

Try Michigan Radio, in Warren, MI. 810-771-4711, ask for Jerry.

Bill Crocker

ccbg054 <ccbg054@access.texas.gov> wrote in message
news:w56g3.2555$VL2.335848@news.direcpc.com...
> My Icom IC-R7000's power supply has failed. Can anyone recommend a good
repair
> facility.
>
> Thanks
>

437. Re: Let's Try It Again - MVT-9000 VS AR8200

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.11eabecee964d201989820@news.earthlink.net>
Source record: 113563
Cross-posted to: rec.radio.scanner,alt.radio.scanner.uk

They will have to do a lot more than just debug the 8200 to put it in the league of performance with the Yupi. I have used both and I don't even compare them.

438. Re: Let's Try It Again - MVT-9000 VS AR8200

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.11eabe891beaeb2398981f@news.earthlink.net>
Source record: 113564

Well, the 7200 simply added some minor shielding improvements and a better narrow filter for AM. Otherwise it isn't much better than the 7100. The 9000 would be the way to go (especially the Bandercom Modified one).

439. Re: Please Confirm

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37a3e13c.275241366@news.atl.bellsouth.net>
Source record: 113565
Cross-posted to: rec.radio.amateur.digital.misc,alt.radio.scanner,rec.radio.scanner

On Mon, 05 Jul 1999 00:27:12 GMT, removals1@iname.com (Shiva Nataraja) wrote:
>On Sun, 04 Jul 1999 14:19:22 -0700, Cathryn Mataga
><cathryn@junglevision.com> wrote:
>
>>Me, I haven't really figured out all of how Plug and Play and Linux
>>act together -- err, at least it all seems screwy. With Linux, I've
>>come accustomed to use ultra-generic hardware, with dip switches.
>
>I set up a PnP card in my Linux box once. Basically, instead of
>setting DIP switches and jumpers, you set the necessary parameters in
>a config file somewhere. Not much difference. ;-) The whole automatic
>resource negotiation aspect of PnP is missing, which is just fine by
>me. Once you've decided what I/O port addresses, memory ranges, IRQs,
>etc. the card will use, the rest of the system treats it just as if it
>were configured using jumpers.

That sometimes works, if the card was initialized at the factory to defaults that are compatible with your system. But often you have to initially power the card up with the system running Windows to correctly write the NVRAM on the card. Then you can use it with the system booted to Linux with a config file telling Linux how the NVRAM has set the virtual DIP switches and jumpers. Actual DIP switches and jumpers are much simpler and are operating system independent. (I understand that work is being done to make Linux capable of configuring PnP devices at bootup, but it isn't ready for prime time yet. You still need to keep a copy of Windows around to initially configure a new PnP card in your system.)

>>My impression, is that the soundmodem code is kind of a 'toy' --
>>and that the people who are more deep into this stuff are all
>>running other hardware -- which I'm not familiar with.
>
>Here's an example of some modem code which is beyond the toy stage:
>
>http://people.qualcomm.com/karn/dsp.html
>
>The part that fascinates me about all this is that there seems to be a
>heck of a lot of potential to use a computer and a sound card to
>augment a radio for some really cool stuff; it'll only take someone
>with sufficient DSP programming skills to unlock it.

Absolutely. Karn's code performs to within 4 dB of the Shannon limit. That's very close to the state of the art for dedicated hardware (which can approach the Shannon limit to within about 2 dB, see Galileo). So the sound card and software approach can be a very good, and very

cheap, addition to an ordinary amateur station (many of which already
have suitable computers and sound cards).

Separate $1000 "TNCs" aren't required to see this sort of benefit. I
consider such approaches obsolete, and definitely not cost effective
for single port home stations. If you're running multiple ports, additional
processing is helpful, but you can get that with networked PCs cheaper
than you can with several dedicated super TNCs hanging off of one
computer, thanks to the very low prices of PCs today. (I have 8 PCs
in my home network, and thanks to Moore's Law, the newer ones
are both much more powerful *and cheaper* than the older ones.)

By way of comparison to something familiar, the very best Morse
operator can only approach the Shannon limit to within about 14 dB
(at 12 WPM, roughly 10 bps), and things become impossible for the
Morse operator at higher speeds (McElroy's record for clean code
with no noise at all is 73 WPM, performance degrades sharply in
the presence of noise), and worse also for speeds below 5 WPM,
due to human limitations in mentally integrating the symbol energy
(University of Stockholm tests of unaided human aural tone detection
capability in noise).

The 10 dB minimum advantage of Karn's code to Morse is equivalent
to the difference between 1 kW and 100 watts, of course. So it has
practical implications for amateur operators. IE changing codes is
cheaper than buying an amplifier, and once you have the amplifier
and the biggest antenna you can erect, is about the only way to get
another 10 dB.

The DSP code still works, with reduced weak signal performance, at
much higher speeds (at thousands or millions of WPM, assuming a
fast enough processor, hundreds of WPM with the more mundane
equipment typically found in hamshacks, and allowed by our regulations),
and works with even better weak signal performance at lower speeds
(my hardware assisted system can work with increasing gain down to
100 seconds per bit if necessary).

Of course the coding is different from Morse too. That's a major reason
why the performance can be better. In addition to better signal modulation
symbol choice, the use of coding gain also greatly increases perfomance.
(For example, BPSK has an inherent 6 dB advantage over OOK before
signal coding is considered. But at signal levels above the detection
threshold, coding gains can be 20 dB or more. So coding gain can offer
benefits at least 3x as great as just changing the modulation symbols.
That extra gain can be used to allow increased speeds in accord with
the Shannon relationship between speed, bandwidth, and SNR.)

Most of this can be implemented on an ordinary PC with a sound card,
though some alterations in the RF hardware can be useful too. Karn's
code is a good example of a pure software approach. My methods,
which include some dedicated RF hardware, show how to get down
to levels where Karn's code used with a conventional receiver would

fail.

Conventional receivers don't have the frequency stability required
for long integration times (processing gain increases with the square
root of integration time). On HF, there can be other problems with
long integration times, however. Propagation effects can distort very
long symbols. Diversity reception is almost a must when symbol
times exceed a tenth of a second. I think that 10 bps may be a
practical lower limit for HF weak signal operation without special
equipment and diversity antenna systems. (I've pushed way below
that, with 100 second symbols, ie 0.01 bps, but it probably isn't
very practical for most amateur purposes, though the Lowfers
have used it effectively.)

The real advantage of digital coding techniques at HF shows up
in the higher speeds we can run with very modest RF equipment.
PSK31 is illustrative (but by no means the last word in what is
possible). PSK31 allows faster speeds at low signal levels than
are typically possible with manual Morse.

As signal levels decrease, Morse speeds have to fall down into the
5-12 WPM range, where the human brain is most capable of decoding
the signal in noise, at least 10 dB earlier than a properly digitally coded
signal has to slow that much. So we have that 1 kW vs 100 watt advantage
even at moderate speeds, ie 40 to 50 WPM, where manual Morse could
conceivably still be used (assuming the relatively rare Morse operator
who can go that fast at all is present).

If we don't care about throughput, this is all moot, of course. But if
we have information to convey beyond "UR 59 PSE QSL", we might
want to pay attention to the advantages this sort of modulation and
coding can offer us by simply using things most of us already have
on hand.

Peter almost singlehandly started a lot of activity using PSK31 by
releasing free software to do it on equipment most of us already own.
Karn's code is free too, but doesn't have the attractive user interface
of PSK31. If someone were to take Karn's code engine and wrap it in
a pretty user interface, I expect it would gain popularity on the bands
too (and perform a good bit better than PSK31).

Perhaps PSK31 is "good enough", and better methods aren't
considered necessary. But there are usually those who want
to try something better anyway. Pushing limits is very much
in the ham tradition.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

440. Re: Has anyone thought of a Cellphone Repeater?

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <3780f5f5.8006911@news.cc.ucf.edu>
Source record: 113566
Cross-posted to: rec.radio.scanner,phl.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.shortwave

On 5 Jul 1999 02:10:25 GMT, bbowers@townsqr.com (Blake Bowers) wrote:

>Well, gosh. I guess the system design that is used out there is
>outdated.
>
>They do use repeaters.

Not in the sense of amatuer repeaters like 2-meters. If you are defining a repeater as making a call from a cell-phone to another cell-phone, then yes they are repeaters, however, if you mean that a cell-phone call may transmit to one base station and that base station then transmits the signal to another base station, then no this does not happen. If you are stationary making a cell phone call, then your transmission goes to one base station and that base station uses a land-line to finish the connection. If your mobile, and your passing out of one base stations cell and into another, your call is handed off to the new cell you are entering into. Further, your transmit frequency changes as you do this because adjacent base station cells overlap so they each have a different set of frequencies they can use. However, the very next cell may use the same frequencies as the cell that is not directly adjacent to it.

441. Re: Has anyone thought of a Cellphone Repeater?

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <3780f7df.8496513@news.cc.ucf.edu>
Source record: 113567
Cross-posted to: rec.radio.scanner,phl.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.shortwave

On Mon, 5 Jul 1999 06:59:24 -0400, "Ivan Ivanovich"
<iivanovich@home.in.nome.com> wrote:

>Not necessarily, for example a dead spot might occur in a cell site's
>coverage area that would not justify spending $400K US to install a new
>site. A translator (a repeater in essence) would be placed at a near by
>point to provide coverage. Several manufactures fabricate such units,
>Antenna Specialist is one I believe.

Okay, I did not know about those. In that case, yes they do use
repeaters...

442. Re: IC-R2 and Percon Spectrum

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <s_6g3.6249$qd.5003@news.rdc1.mi.home.com>
Source record: 113568

Cliff:

If you are handy at data conversion, and formatting, yes, the data from the Percon Spectrum could be manipulated, for use with ICOM's CS-R2 software, but it would require a little work. A basic programmer could write a simple routine to convert between the two.

The R2 has a capacity of 450 memory channels, 400 regular, and 50 scan edges! Scan edges are search ranges, as you described. It is an amazing radio!

Bill Crocker

Cliff <Auction6@webtv.net> wrote in message
news:14750-3780EE51-34@newsd-103.iap.bryant.webtv.net...
> Can the Spectrum CD be used to transfer frequencies to the IC-R2?
>
> Also, can the IC-R2 be configured to search between two specified
> frequencies or do you have to choose between preset frequencies (ie-can
> I tell it to search between 800-810 only?)?
>
> Thanks.
>

443. Re: Best Outside Antenna: Scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Sluggo <Sluggo@kickass.com>
Message-ID: <Rz7g3.2437$WH3.892347@homer.alpha.net>
Source record: 113569

First, keep the computer. You can listen to your scanner WHILE you surf the net!! :-) The hybrid of the two is a match made in heaven (for those of us who can appreciate such things). There are all sorts of useless little things you can use the computer for to enhance your scanning. You can set up a scanner recorder program to enhance monitoring of exciting or little-used programs. You can keep track of data bases of frequencies, pl tones, etc (of course paper works good too, but it isn't as much fun). If you get your amateur radio license (I'm sure Dad will help you out, then there are other things you can do to implement your computer with your scanners/radios. Packet radio is the obvious one, but if you search the net (again, hard to do without a computer) you can find LOTS of information about how they can work in unison. Besides, what are you going to type those term papers on and play games with, right??

As for an antenna, you're really only limited by the amount of money you have to spend. It also depends (a little) on what you're going to be listening to. Again, the net can be used to find info on all this stuff. Sorry I really didn't answer the question you posed, but I hate to hear of anyone gettting rid of a perfectly good computer :-) Have fun, JOHN
Jose Ogando <jogando@banet.net> wrote in message news:378a554f.10525811@news1.banet.net...
> I've decided, already, I'm going to buy a scanner and get rid of my
> computer. I'll enjoy my leisure time listening to the scanner and
> waste LESS time doing unnecessary things (surfing the net aimlessly)
>
> I'm selling my Pentium II system, (464mhz), but first need to search
> for the scanner and antenna for outside of my home, to possibly
> install..
>
> Anyone have any really good suggestions as to what I should look at
> for a scanner antenna? My dad's a HAM RADIO operator, and understand
> that a "type" of antenna may be better suited for a specific frequency
> range. Since scanners go from 30mhz to gigahertz, I'm stumped (and
> this time, cannot ask him for help because I'm on my own w/ this
> purchase)
>
> What do you people say?
>
> Thanks!

444. Re: San Diego Sheriff 800 MHz

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Stephen Mitchell <smitche1@san.rr.com>
Message-ID: <pz7g3.348$wv2.12680@newsr2.san.rr.com>
Source record: 113570

I usd to dispatch for SDSO up until 96 and helped determine some of the design requirements for the RCS. At the time the system was supposed to analog with the ability to go digital for security when needed. It's too bad that a lot of agencies (SDSO included) are so paranoid about people listening to their communications. I guess the few bad apples make it bad for everyone else. Then there are the few people that catch officers making "off-color" comments on the radio about various things that shouldn't be made over the radio in the first place. Now no one will be able to keep them in check. I'm sure it's only a matter of time before someone comes up with something that will decode the APCO-25 standard... unless Congress sticks their nose in it. I'm rather disappointed with the direction this hobby is taking. Since leaving the department I've run into several deputies who have stated that scanner users and amateur radio operators are "unbalanced" and need to be checked out. I ran into one SGT who thought I was planning against the department simply because I was listening to the old "F-4" dispatch while I was living in Poway. He just doesn't understand the hobby. But just because someone may listen to a scanner or shortwave or whatever else, it doesn't mean that the person is mentally unbalanced.

I'm Michael Tuck and that's my perspective.

Keep up the good work Laura.

Steve, N6TGK

445. Re: help with Motorola digital

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: jklein1050@aol.com
Message-ID: <19990705153233.20180.00011076@ng-fv1.aol.com>
Source record: 113571

ITS CALLED APCO25

And if your a police agency nblicensed for digital communications Motorola will sell you anything you need.

Other than that forget it!

446. Re: IC-R2 and Percon Spectrum

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: ghs521@aol.comiamnot
Message-ID: <19990705154100.12468.00004019@ng-cr1.aol.com>
Source record: 113572

>If you are handy at data conversion, and formatting, yes, the data from the
>Percon Spectrum could be manipulated, for use with ICOM's CS-R2 software,
>but it would require a little work
> It is an amazing
>radio!

Bill,
Could you elaborate? I would love to be able to import dbf files!
Yes, the R2 is amazing.
Thanks,
Greg
ghs521@aol.com

447. Re: Ask John Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Sharon & Kevin <sharkev@enter.net>
Message-ID: <3781095f@news3.enter.net>
Source record: 113573

So exactly HOW long has this John Wackey been around????????
bruce <bpk8227@home.com> wrote in message news:378052AD.721E06B2@home.com...
> If you have a question about scanning please email John.He has been here
> SO long posting that there isn't anything he should not know about
> scanners.He never posts off topic.With him being here so long he should
> have all the answers to every question in the freakin book.

448. Re: IC-R2 and Percon Spectrum

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: ross2@home.com
Message-ID: <ross2-ya02408000R0507991301160001@news>
Source record: 113574

In article <14750-3780EE51-34@newsd-103.iap.bryant.webtv.net>,
Auction6@webtv.net (Cliff) wrote:

> Also, can the IC-R2 be configured to search between two specified
> frequencies or do you have to choose between preset frequencies (ie-can
> I tell it to search between 800-810 only?)?

Yes. Up to 25 different search pairs can be stored.

Gary

--
Gary Ross
ross2@home.com
rossman@aol.com

449. Re: Let's Try It Again - MVT-9000 VS AR8200 VS MVT-7200

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <7lrabl$t6t$1@nnrp1.deja.com>
Source record: 113575

Good idea!
Bill K9KZ

> Any thoughts on the MVT7200?
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

450. WTB: Optoelectronics Xplorer and/or accessories

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: malloy@execpc.com
Message-ID: <7lr4s3$m6j@newsops.execpc.com>
Source record: 113576
Cross-posted to: rec.radio.scanner,rec.radio.swap,rec.radio.equipment,alt.rec.radio.scanner

If you have an Optoelectronics Xplorer or accessories that you would
like to sell please email me with what you have and your asking price.

451. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: glenq@cyberhighway.net
Message-ID: <37820617.6830534@news.cyberhighway.net>
Source record: 113577

"Rick Larson" <ricklarson@cableone.net> wrote:

>Exactly what body of knowledge tests does one have to pass to become a
>registered monitor and why would anyone have to be registered for such
>activities?

Those registration programs are very handy ways to separate fools from
their money.

GQ, Official unRegistered Monitor KMA-1004. (Wonder if anybody
remembers that one?)
--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

452. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: glenq@cyberhighway.net
Message-ID: <37810550.6631517@news.cyberhighway.net>
Source record: 113578

kny2vs@military-net.zzn.com (Registered Monitor KNY2VS) wrote:

>To do that, you need the license...to get the license you have to take
>the test from a VE. The VEs belong to the club and will NOT administer
>the test until you attend the club's classes first, and to do that you
>have to be a member...naturally...

Oh, poor baby! When I got my General and Advanced, I had to travel over
400 miles to the nearest FCC site to take the tests.

Stop your whining and find another VE.

But you'll never do that, because you don't WANT to be a ham. All you
want to do is whine because somebody doesn't drive up to your house and
deliver you a ham ticket in a gold-embosssed frame.
--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

453. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: glenq@cyberhighway.net
Message-ID: <378306fe.7062279@news.cyberhighway.net>
Source record: 113579

"Euro" <@.> wrote:

>Why is this crap in the radio scanner newsgroup?
>You HAM's need to put a spurious filter on your posts
>as your internet transmissions are hetrodyning every other
>radio related newsgroup.

My newsreader has a very sophisticated notch/bandpass filter that allows
me to completely eliminate any spurious emissions and unwanted signals.

I suggest you try it.

--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

454. pro-2006 i need a manual

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: frank <frank@fsh1.freeserve.co.uk>
Message-ID: <7lr624tec1@news5.svr.pol.co.uk>
Source record: 113580

DOES ANYONE KNOW WERE I CAN GET THE MANUAL FOR THE REALISTIC PRO-2006
ANYTHING WILL DO ie PHOTOCOPY ETC frank@fsh1.freeserve.co.uk

455. ICOM R2 vs BC245XLT?

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: jbasic1 <jbasic1@email.msn.com>
Message-ID: <#3U1Doyx#GA.356@cpmsnbbsa05>
Source record: 113581

Newbie Confusion. Learning so much from y'all. Please advise. After a few weeks of research I was just about ready to buy an ICOM R2. Last few days see all this excitement about the new BC245XLT. Need unblocked features like the R2. Could someone please explain what trunking is? Is it different/better than unblocked. Thanks in advance.

JB

456. R-10 vs. AR8200?

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Evan Fujiuchi <Evan_Fujiuchi@email.msn.com>
Message-ID: <OiT$cqyx#GA.310@cpmsnbbsa05>
Source record: 113582

Hi everyone,

I'm your basic newbie and am looking for a handheld wide range receiver and have been comparing the the AOR AR8200 and Icom R-10. Although I'm looking for a scanner, I'd also like to know which of the two perform better for shortwave and SSB. I do plan to use a wire antenna for this purpose and realize wide range scanners can't do everything well. Any help would be appreciated. Thanks

Evan Fujiuchi
Evan_Fujiuchi@msn.com

457. Re: IC-R2 and Percon Spectrum

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <4f9g3.6254$qd.5125@news.rdc1.mi.home.com>
Source record: 113583

Percon's Spectrum database was created using Microsoft's Visual Fox Pro. Fox Pro, was a spin off from dBase, from Borland, who bought dBase from it's originator, Ashton Tate. Using Fox Pro, or dBase, you can easily export dbf files to several different types of formats. Also, you can import dbf files, using MS Access, or Excel. From those applications, you can export delimited ASCII text files, or delimited files, similar to what ICOM uses.

Bill Crocker

GHS521 <ghs521@aol.comiamnot> wrote in message news:19990705154100.12468.00004019@ng-cr1.aol.com...
> >If you are handy at data conversion, and formatting, yes, the data from the
> >Percon Spectrum could be manipulated, for use with ICOM's CS-R2 software,
> >but it would require a little work
> > It is an amazing
> >radio!
>
> Bill,
> Could you elaborate? I would love to be able to import dbf files!
> Yes, the R2 is amazing.
> Thanks,
> Greg
> ghs521@aol.com

458. Any ATL, BNA, ORD, STL "serious" airplane watchers?

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: markinillinois@webtv.net
Message-ID: <9527-37811A8B-100@newsd-112.bryant.webtv.net>
Source record: 113584

I'm looking for good contacts who are "serious"
airplane watchers in Atlanta, Chicago, Nashville & St. Louis. Thanks!

Mark Holmes
Marion,

Mark Holmes
Southern Illinois

UHF-VHF-HF Aircraft
Callsign Identification
Modern Military Airshows
Air Refueling

Save America, Evict Clinton

---

459. Re: R-10 vs. AR8200?

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <9p9g3.6256$qd.5058@news.rdc1.mi.home.com>
Source record: 113585

Evan:

Don't leave out the Alinco DJ-10X.

Bill Crocker

Evan Fujiuchi <Evan_Fujiuchi@email.msn.com> wrote in message
news:OiT$cqyx#GA.310@cpmsnbbsa05...
> Hi everyone,
>
> I'm your basic newbie and am looking for a handheld wide range
receiver
> and have been comparing the the AOR AR8200 and Icom R-10. Although I'm
> looking for a scanner, I'd also like to know which of the two perform
better
> for shortwave and SSB. I do plan to use a wire antenna for this purpose
and
> realize wide range scanners can't do everything well. Any help would be
> appreciated. Thanks
>
> Evan Fujiuchi
> Evan_Fujiuchi@msn.com
>
>

460. Re: Alter egos: Mackey vs Cheek-A-likes

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <Jy9g3.8536$JI1.591952@news.uswest.net>
Source record: 113586

Gosh, doesn't this look and sound like little Petey Boe??

Even his ISP.......Mackey's only friend.

JBard <film@eleven.com> wrote in message
news:film-0507991112420001@i48-10-44.pdx.du.teleport.com...
> x-no-archive: yes
>
> In article <19990705084242.07939.00006650@ng-cg1.aol.com>,
> malexder@aol.com (MAlexder) wrote:
>
> > You are obviously illiterate, but amuses to beat up on idiots.
>
> > Er, whatever you say bright boy.
>
> Thanks for minding. Shoo.

461. RS-232 >>>ICOM

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: APK <apktav@krak.net.pl>
Message-ID: <bl9g3.1688$1g.55435@news.tpnet.pl>
Source record: 113587

Hello

Does anyone have iformation about code used for controlling Icom receivers(PRC-1000, R-7000, R10) I'm trying to write control programm for theese radios but I need codes used by this rig.

Any help...

apktav@isn.pl

462. Re: Any ATL, BNA, ORD, STL "serious" airplane watchers?

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Bruce or Tracy <bljacobs@hiwaay.net>
Message-ID: <378128F5.C1A4DEB0@hiwaay.net>
Source record: 113588

I travel to Nashville every now and then and sit out there next door
to the "old" airport where an observation parking lot is located.
Last two times, I have taken my scanner and, thanks to some multi-player
Flight Sim 98 experiences, I understand pretty much all the conversation
and lingo.

Nashville is just busy enough on Saturdays that ATC, Ground, and
Departure are pretty interesting listening without the risk of
"getting lost" in the multiple conversations.

Never scanned at Atlanta, Chicao, nor St. Louis.

Bruce

Mark Holmes wrote:
>
> I'm looking for good contacts who are "serious"
> airplane watchers in Atlanta, Chicago, Nashville & St. Louis. Thanks!
>
> Mark Holmes
> Marion,
>
> ----------
> Mark Holmes
> Southern Illinois
>
> UHF-VHF-HF Aircraft
> Callsign Identification
> Modern Military Airshows
> Air Refueling
>
> Save America, Evict Clinton
> ----------

463. Testing Address - Don't Read

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: J J <SWLer@hotmail.com>
Message-ID: <waag3.364$KS5.178561@news21b.ispnews.com>
Source record: 113589

```
--
(Please delete "NS" [NoSpam!] from my automatic return email address before
replying)
```

464. Re: FS: Pro-2005 / Pro-2006 scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Al & Lo <alxlo@valinet.com>
Message-ID: <378135D6.73C72A9F@valinet.com>
Source record: 113590
Cross-posted to: rec.radio.scanner,rec.radio.swap,alt.radio.scanner

I've noticed there are less "Birdie" freq.'s listed for the 2006 over the 2005 and there are circuit differences ,however I've been running my 2005 and a friends 2006 side by side for three weeks now with identical results, break squelch in the same spot, receive the same signals at the same strength on the same meter ect.,ect.,ect.... other than the hyperscan and the birdies I've found the performance Identical. (PS Ive also been running my 2004 in these tests and found it more sensitive on the 400mhz and up than the two newer models)
Just my findings, don't waste our time flaming me, hope I've helped, enjoy the hobby! Al
--
Please remove the X From allo to reply, it cuts the junk mail by 85%
Thank you

465. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Euro
Message-ID: <C7E0903298D2543F.E1CC7550D739C580.03DD94878AC5784B@lp.airnews.net>
Source record: 113591

Shit, now I see why everyone who's on HAM is either crippled or an asshole, as they run everyone else off.
Just wait till the code is cancelled buddy.

| But you'll never do that, because you don't WANT to be a ham. All you
| want to do is whine because somebody doesn't drive up to your house and
| deliver you a ham ticket in a gold-embosssed frame.

466. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Euro
Message-ID: <AD4DC009AE24FB63.685AE6CD556ED264.214F3D32A67E7EA8@lp.airnews.net>
Source record: 113592

I just did, I killfiled you for being a jerk in another post.

| My newsreader has a very sophisticated notch/bandpass filter that allows
| me to completely eliminate any spurious emissions and unwanted signals.
| I suggest you try it.

467. Re: Anyone have Target store freqs?

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Skip Lawson <ablaze@sonic.net>
Message-ID: <37814495.E824A0C8@sonic.net>
Source record: 113593
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Shiva Nataraja wrote:

> On Tue, 29 Jun 1999 21:35:18 -0600, Information Matrix
> <dziemba@hotmail.com> wrote:
>
> >Actually mervyns is a sister store...take it from me, I use to be a "team menber",
> >brainwashed too I might add....
>
> Really? I hear it's pretty tough to escape from these cults - tell us
> about your experiences. ;-)
>
> NOTE: SPAM shields at 100%, Captain!

It is hard for those of us who have escaped retail to talk of such things. The pain is too deep.

the Skipinator

468. Re: pro-2006 i need a manual

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Rick <rjohns10@tampabay.rr.com>
Message-ID: <Uvbg3.2955$W4.52857@newse3.tampabay.rr.com>
Source record: 113594

It is on-line at: http://support.tandy.com/support_electronics/8246.htm

Rick

469. Re: Best Outside Antenna: Scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Irvin Laskoe <ilaskoe@mindspring.com>
Message-ID: <7lr787$7fd$1@nntp3.atl.mindspring.net>
Source record: 113595

May I recommend you keep the computer, buy a WinRadio 1500 (internal or external) and visit the Grove Radio website.
Compare the Winradio feature by feature and I believe you will find it to give you the most for the least $.

>> I've decided, already, I'm going to buy a scanner and get rid of my
>> computer. I'll enjoy my leisure time listening to the scanner and
>> waste LESS time doing unnecessary things (surfing the net aimlessly)
>>
>> I'm selling my Pentium II system, (464mhz), but first need to search
>> for the scanner and antenna for outside of my home, to possibly
>> install..
>>
>> Anyone have any really good suggestions as to what I should look at
>> for a scanner antenna? My dad's a HAM RADIO operator, and understand
>> that a "type" of antenna may be better suited for a specific frequency
>> range. Since scanners go from 30mhz to gigahertz, I'm stumped (and
>> this time, cannot ask him for help because I'm on my own w/ this
>> purchase)
>>
>> What do you people say?
>>
>> Thanks!
>
>

470. Re: Calif - CHP Frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: "J. Haroldson" <haroldson@mindspring.com>
Message-ID: <3781354E.BB67980D@mindspring.com>
Source record: 113596

Ed wrote: You need to provide the area you are listening to, for anyone to anwer your

> question. There have been a few areas that have switched to a 39MHz transmit
> channel. (No trunking in the plans for near future.)

Ed and the rest of you that answered - thanks for helping. I'm in Lodi, but I used to live in Benicia, and I used to be able to hear them all the way from the Golden Gate to Auburn. Maybe my move is what messed it up. I would like to hear about the traffic up and down 99 and 5 between Sacramento and somewhere around Modesto. I'm thinking maybe my antenna on my Pro 51 is broken. I did shut it in a cupboard door a while back. Would that make a difference. I can get Sacramento Fire, though.

471. FA: Opto OPTOLINX - Correct URL

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <378158B8.6674EA0A@bv.net>
Source record: 113597
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur,alt.radio.scanner
Body handling: Binary attachment payload not displayed: mcguyver.vcf

I have an optolinx for auction

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=126456164

Thanks

[One or more binary attachments are retained only in the source text.]

472. Re: Please Confirm

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Charles Brabham <n5pvl@texoma.net>
Message-ID: <7lrn39$260r@enews1.newsguy.com>
Source record: 113598
Cross-posted to: rec.radio.amateur.digital.misc,alt.radio.scanner,rec.radio.scanner

Rob Janssen wrote in message ...

>Hopefully, a decent AX.25 engine (i.e. one that knows what is actually
>going on on the channel and does not queue frames "eligible for transmit
>should the channel become clear") will be introduced.

I'm pretty sure you're talking about FlexNet. Here's the URL:

http://www.afthd.tu-darmstadt.de/~flexnet/

There is additional information and a number of articles containing setup
info etc at my URL, listed below. Just push the "FlexNet" button there.

In particular, read "TCPIP on FlexNet - Just Another Layer" , by DK7WJ.

Charles Brabham,
N5PVL @ N5PVL.#NTX.TX.USA.NOAM
http://www.texoma.net/~n5pvl

473. FA: Pro-43 Correction...

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Nat <NUKEM@prodigy.net>
Message-ID: <7Irqi0$1ba2$1@newssvr03-int.news.prodigy.com>
Source record: 113599

```
Selling Pro-43 in excellent working condition.
>Has been modified.
>See it at:
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=1263
71179
>
```

474. FA: Pro-43

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Nat <NUKEM@prodigy.net>
Message-ID: <7lrq55$1h5c$1@newssvr03-int.news.prodigy.com>
Source record: 113600

Selling Pro-43 in excellent working condition.
Has been modified.
See it at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=12637
1179

475. new virus

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Papa Joe <papajoe@chorus.net>
Message-ID: <7lrqcj$k9g$1@news.chorus.net>
Source record: 113601

-----Original Message-----
From: Kristen R Johnson [mailto:rjohnson@chorus.net]
Sent: Monday, July 05, 1999 1:50 PM
To:
Subject: virus warning

Please read carefully: A new virus: WOBBLER.

Just in case you do not know about it yet, please read the information below.

It will arrive on e-mail titled "CALIFORNIA". IBM and AOL have announced that it is VERY powerful, more so than Melissa, and there is no remedy. It will EAT all your information on the hard drive and also destroy Netscape Navigator and Microsoft Internet Explorer. Do not open anything with this title and please pass this message on to all your contacts and anyone who uses your e-mail facility. Not many people seem to know about this yet, so propagate it as fast as possible!

===
Harlow P. Ludwig, Gentleman at Large

_____
Do You Yahoo!?
Get your free @yahoo.com address at http://mail.yahoo.com

476. Re: CW Decoder

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Todd <tyler@nightowl.net>
Message-ID: <3781710C.7C99729D@nightowl.net>
Source record: 113602

I have used CW Get for a few months now and I have to honestly say that it is one of the best Sound Card decoders out there. Where other programs have promised easy decoding of CW and fall way short CW Get actually does it. Sure it will misdecode a character or two once in a while but if only 1 or 2 characters are wrong I still get the point of what is being sent. I agree leaning to decode by ear would be better, but some people may just not have the time to learn or mabey just don't want to learn. Regaurdless of their reason they just don't.

Todd

Will White wrote:
>
> I don't mean to flame, but learning to decode CW by ear might be quicker and
> more reliable. I have had nothing but bad luck with CW-decoders, hardware and
> software (except that in my own head). CW is just too variable for solid copy
> from an auto-decoder. What my ear easily recongnizes and follows reads as
> garbage on my screen.
>
> amx@i.am wrote:
> >
> > In article <3764A25E.936DFE82@ktb.net>,
> > Glenn Mitchell <gmitch@ktb.net> wrote:
> > > Can anyone recommend a cheap, good CW decoder using a Hamcomm-type
> > > slicer? I don't need 50 modes. Just something to decode ID's.
> > >
> >
> > GOOD CW-decoder with Hamcomm is fantasy :-),
> > but good CW-decoder with sound card is reality.
> >
> > And it is my CwGet Morse Decoder .
> >
> > http://ua9osv.virtualave.net ,
> > http://ua9osv.tsx.org .
> >
> > WBR,
> > Sergei
> >
> > Sent via Deja.com http://www.deja.com/
> > Share what you know. Learn what you don't.
>
> --
> Will White, KD7BFX
>
> to reply, please click this link mailto:wcw@uswest.net

477. Oakland CA BC245 codes

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Ed Tobiasz <edt@accesscom.com>
Message-ID: <378180F6.838B1B2@accesscom.com>
Source record: 113603
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hi all;

Oakland California Public Safety Codes for Uniden BC245. Ericson system.

02-021 Police Patrol 1 North/Downtown
02-022 Police Patrol 2
02-023 Police Patrol 3 East/South
02-024 Police Patrol 4
02-025 Police Patrol 5
02-026 Police Services 1
02-027 Police Services 2
02-030 Police Warrant 1
02-031 Police Youth Services
02-032 Police unknown
02-033 Police Traffic
02-034 Police Intercom
02-035 Police Animal Control
02-036 Police-Fire intercom
02-037 Police common
02-040 Police, unknown
02-041 Police Tac 1
02-042 Police Tac 2
02-043 Police Tac 3
02-044 Police Tac 4
02-045 Police Tac 5
02-046 Police CLEMARS intertie
02-047 Police unknown
02-060 Police Airport Operations
02-061 Police Vice 1
02-062 Police Vice 2
02-063 Police Vice 3
02-064 Police Vice 4
02-081 Police Command 1
02-082 Police Command 2
02-083 Police Phone
02-087 Police Unknown
02-092 Police Rangers Operations
02-101 Police Special Duty Unit 1
02-102 Police Special Duty Unit 2
02-103 Police Special Duty Unit 3
02-104 Police Special Duty Unit 4
02-121 Police Detectives 1
02-122 Police Detectives 2

02-123 Police Detectives 3
02-124 Police Youth Services
02-141 Police Unknown

03-070 Alameda County 1
03-071 Alameda County 2
03-072 Alameda County 3
03-073 Alameda County 4
03-074 Alameda County 5
03-075 Alameda County 6
03-076 Alameda County 7
03-077 Alameda County 8
03-080 Alameda County 9

04-021 Fire 1
04-022 Fire 2
04-023 Fire 3
04-024 Fire 4
04-025 Fire 5
04-026 Fire 6
04-027 Fire 7
04-030 Fire 8
04-031 Fire 9
04-032 Fire intercomm
04-033 Fire White 1 inter tie
04-034 Fire White 2 inter tie
04-035 Fire Airport Ops
04-036 Fire Unknown
04-037 Fire Unknown
04-037 Fire Unknown
04-038 Fire Unknown
04-039 Fire Unknown
04-040 Fire Unknown
04-041 Fire Unknown
04-042 Fire Unknown
04-043 Fire Unknown
04-044 Fire Unknown
04-045 Fire Unknown
04-046 Fire Unknown
04-082 Fire Unknown

06-022 City Park Services Trees
06-023 City Park Services 1
06-024 City Park Services 2
06-037 Parking Meter Enforcement
06-038 unknown
06-039 GSA Electric
06-041 Fire Alarm
06-061 GSA Electric 1
06-062 GSA Electric 2
06-081 City Public Works Sewers

06-141 PW 1 Admin
06-142 PW 2 Maint
06-143 PW 3 Security
06-144 PW 4 Traffic
06-145 PW 5 Landscaping
06-146 PW 6
06-147 PW 7

07-001 Oakland Housing Authority Police 1
07-002 Oakland Housing Authority Police 2
07-003 Oakland Housing Authority Admin
07-021 Oakland Museum security
07-028 Oakland City Hall security
07-030 Oakland City Hall maintenance

08-021 Alameda Electric Bureau 1
08-081 Alameda County NTF 1
08-082 Alameda County NTF 2
08-083 Alameda County NTF 3
08-084 Alameda County NTF 4
08-085 Alameda County NTF 5

Frequencies

866.1250
866.3250
866.3750
866.4000
866.6000
866.7000
867.0500
867.3000
867.5750
867.8250
868.1750
868.4625
868.5625
868.8250
868.9625
868.5875

Enjoy

Ed

478. Re: new virus

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: K Patterson <kandtp@fiai.net>
Message-ID: <931233957.700.18@news.remarQ.com>
Source record: 113604

http://www.symantec.com/avcenter/venc/data/wobbler-hoax.html

Papa Joe wrote in message <7lrqcj$k9g$1@news.chorus.net>...
>-----Original Message-----
>From: Kristen R Johnson [mailto:rjohnson@chorus.net]
>Sent: Monday, July 05, 1999 1:50 PM
>To:
>Subject: virus warning
>
>
>Please read carefully: A new virus: WOBBLER.
>
>Just in case you do not know about it yet, please read the information
>below.
>
>It will arrive on e-mail titled "CALIFORNIA". IBM and AOL have
>announced that it is VERY powerful, more so than Melissa, and there is
>no remedy. It will EAT all your information on the hard drive and also
>destroy Netscape Navigator and Microsoft Internet Explorer. Do not
>open anything with this title and please pass this message on to all
>your contacts and anyone who uses your e-mail facility. Not many
>people seem to know about this yet, so propagate it as fast as
>possible!
>
>===
>Harlow P. Ludwig, Gentleman at Large
>____
>Do You Yahoo!?
>Get your free @yahoo.com address at http://mail.yahoo.com
>
>
>
>
>
>
>
>

479. Re: Returning scanner to Wal Mart.

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Bud Turner <vvatc@whidbey.net>
Message-ID: <931240766.389.7@news.remarQ.com>
Source record: 113605
Cross-posted to: alt.radio.scanner,rec.radio.scanner

You really think the clown at the return desk is going to know what you're talking about? Of course not. The people who work in the dept you bought it from (I think they're back in automotive) won't even know. Just tell them it doesn't do what you want it to; they'll take it back. --
73,
Bud
N1ROE
"Radar contact. Where is he?"

fdsa wrote in message <378156c6.1661371@news.earthlink.net>...
>I just bought a Uniden SC 150B from wal mart a few days ago. Paid cash
>for it, and later found out that the local PD in my area uses a
>Trunking system. It's a nice scanner and all, but I could have gotten
>a trunk tracking scanner for about $40 or $50 more. Think they would
>let me return it? If not it would be ok i guess. The only real
>problem with it is in the 800-900Mhz range I get a lot of interference
>with cell phones, digital data, etc. I thought triple conversion
>recievers were supposed to get rid of most of that, but I can still
>hear cell phone images every time I search that range. IF they do
>let me return it, should I get the BC245XLT, or the 235? the 235
>seems like it would be fine since my local PD uses a Motorola system.
>It would also be cheaper. What is the difference between the 245 and
>235 besides that the 245 can recieve EDACS and has a computer
>interface?
>

480. Re: Best Outside Antenna: Scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: xman Charlie <xman@earthlink.com>
Message-ID: <7ls5uj$2b4v@enews4.newsguy.com>
Source record: 113606

I found that computer software junk for scanner, slowed down my scanner.

Going bare, loving it, your scanner pal, Charlie

--
Remember who love you, Baby......xman Charlie

481. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: AndroidCat <androidcat99@hotmail.com>
Message-ID: <3781ed24.0@news.myna.com>
Source record: 113607

Euro <@.> wrote in message
news:C7E0903298D2543F.E1CC7550D739C580.03DD94878AC5784B@lp.airnews.net...
Shit, now I see why everyone who's on HAM is either crippled or an asshole,
as they run
everyone else off.
Just wait till the code is cancelled buddy.

| But you'll never do that, because you don't WANT to be a ham. All you
| want to do is whine because somebody doesn't drive up to your house and
| deliver you a ham ticket in a gold-embosssed frame.

Why have a flame war about ham radio in a scanner newsgroup?

Ron of that ilk.

482. Re: The CB Shop

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Andrew Smith <Andy@g1jvy.demon.co.uk>
Message-ID: <Cg3ycYAwnRg3EwXg@g1jvy.demon.co.uk>
Source record: 113608
Cross-posted to: rec.radio.scanner,alt.radio.scanner.uk

In article <AC3g3.511$0D3.61950@typhoon01.swbell.net>, shaggy
<dave@aroma.com> writes
>I prefer Javiation (if you're thinking about scanners). Johnathan doesn't
>act like he's doing you the biggest favor in the world when he deals with
>you. I bought my AR8200 from them and the transaction was flawless. And his
>prices include 2-day DHL delivery.

Fine, but in the UK you can buy the AR8200 for 70 ukp less than
Javiation. Javiation 'throw' in an interface like their doing you the
biggest favour in the world ! Really they are charging 70 for it !

Andy.
andrew.smith@iname.com

483. Khz, Mhz and Ghz

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Chris Reed <djfaith@hotmail.com>
Message-ID: <377FEFB1.70003AC7@hotmail.com>
Source record: 113658

Can someone please tell me how many Khz are in a Mhz and how many Mhz are in a Khz

e.g

0.5Khz = Mhz= Ghz
5Khz = Mhz= Ghz
50Khz = Mhz= Ghz
500Khz = Mhz= Ghz
500Khz= Mhz= Ghz

Thanks,
Chris.

484. Re: Please Confirm

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: removals1@iname.com
Message-ID: <377ff979.23897669@news>
Source record: 113659
Cross-posted to: rec.radio.amateur.digital.misc,alt.radio.scanner,rec.radio.scanner

On Sun, 04 Jul 1999 14:19:22 -0700, Cathryn Mataga
<cathryn@junglevision.com> wrote:

>Me, I haven't really figured out all of how Plug and Play and Linux
>act together -- err, at least it all seems screwy. With Linux, I've
>come accustomed to use ultra-generic hardware, with dip switches.

I set up a PnP card in my Linux box once. Basically, instead of
setting DIP switches and jumpers, you set the necessary parameters in
a config file somewhere. Not much difference. ;-) The whole automatic
resource negotiation aspect of PnP is missing, which is just fine by
me. Once you've decided what I/O port addresses, memory ranges, IRQs,
etc. the card will use, the rest of the system treats it just as if it
were configured using jumpers.

>My impression, is that the soundmodem code is kind of a 'toy' --
>and that the people who are more deep into this stuff are all
>running other hardware -- which I'm not familiar with.

Here's an example of some modem code which is beyond the toy stage:

http://people.qualcomm.com/karn/dsp.html

The part that fascinates me about all this is that there seems to be a
heck of a lot of potential to use a computer and a sound card to
augment a radio for some really cool stuff; it'll only take someone
with sufficient DSP programming skills to unlock it.

NOTE: SPAM shields at 100%, Captain!

485. Re: Has anyone thought of a Cellphone Repeater?

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: glenq@cyberhighway.net
Message-ID: <377ff34a.22813018@news.cyberhighway.net>
Source record: 113660
Cross-posted to: rec.radio.scanner,phl.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.shortwave

northwoods@mail.com (Dilon Earl) wrote:

>All those towers around your town aren't repeaters. They all have a
>link back to a MTSO (mobile telephone switching office) either by
>copper lines, fiber or microwave.

They are all repeaters, nevertheless.

--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

486. Re: Has anyone thought of a cellphone repeater? repost

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: glenq@cyberhighway.net
Message-ID: <3780f383.22870196@news.cyberhighway.net>
Source record: 113661

"Gardner Mayo" <gbmayo@bellsouth.net> wrote:

>OK, OK so not right in the spectrum, but somewhere where no one hardly
>listens on.
>OK, how about somewhere right around 10MHZ?

Oh, even better. Right on top of WWV. Yeah, that'll work.

Go away, kid. You're either a moron or an incredibly inept troll.
--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

487. Re: Has anyone thought of a Cellphone Repeater?

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <7lp46hffo1@207.18.224.13>
Source record: 113662
Cross-posted to: rec.radio.scanner,phl.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.shortwave

On Sun, 04 Jul 1999 23:34:16 GMT, explorer@voyager.org (John Jenkins)
wrote:

>Theres no need for cell phone repeaters. Their design is such that
>repeaters would be useless.

Well, gosh. I guess the system design that is used out there is
outdated.

They do use repeaters.

488. Re: Has anyone thought of a Cellphone Repeater?

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <7lp45jffo0@207.18.224.13>
Source record: 113663
Cross-posted to: rec.radio.scanner,phl.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.shortwave

On Sun, 04 Jul 1999 22:52:30 GMT, northwoods@mail.com (Dilon Earl) wrote:

>All those towers around your town aren't repeaters. They all have a
>link back to a MTSO (mobile telephone switching office) either by
>copper lines, fiber or microwave.

Actually, they are repeaters. They do have, as you state, a
link back to the MTSO, but they are still repeaters.

489. Re: Please Confirm

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <379e1a20.248242745@news.atl.bellsouth.net>
Source record: 113664
Cross-posted to: rec.radio.amateur.digital.misc,alt.radio.scanner,rec.radio.scanner

```
On Sun, 04 Jul 1999 23:20:29 GMT, removals1@iname.com (Shiva Nataraja) wrote:
>On Sun, 04 Jul 1999 11:09:51 GMT, ke4zv@bellsouth.net (Gary Coffman)
>wrote:
>
>OK, I think I'm getting it.
>
>>The interface is simply an opamp used as a limiter.
>>Its output slews rail to rail at the signal zero crossing. This is fed
>>to a status pin on a serial or parallel port.
>
>By "slews rail to rail" do you mean that while the input waveform is
>above the zero line the parallel/serial port status bit will see a
>'1', and that the portion of the input waveform below zero will result
>in the status bit being cleared to '0'?
>
>Or, in cheesy ASCII graphics:
>
>An audio waveform looking like this:
>
> *
> * *
> * *
> * *
> * *
>*-------------------*---------------------*----
> * *
> * *
> * *
> * *
> ***
>
>would appear on the input status line of the parallel/serial port
>looking like this:
>
>
>********************
> *
> *
> *
> *
>---------------------- ******************
>
>Right?
```

Yeah, though I wouldn't call the levels 1 and 0. It is more like
"out of paper" or "paper Ok" or "DSR ready" or "DSR not ready".
In other words, the opamp output is banging a status pin on a
parallel or serial port. This is *not* baseband data, it merely
signals that a zero crossing in the input audio has occurred.
The software counts zero crossings to determine what frequency
the audio is, and *then* decides whether it is hearing a mark tone
or a space tone.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

490. Metro Traffic and Helos

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: comint430@aol.com
Message-ID: <19990704222344.18008.00010233@ng-fr1.aol.com>
Source record: 113665

I am looking for frequencies used by the new TV helicopters in the Baltimore Maryland area. I also need the Metro traffic control freqs for the same area. I had these and lost them, I guess it is old age or something. Any help is appreciated.

Thanks,
Tony

491. The CB Shop

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <7lpelpaus1@nnrp1.deja.com>
Source record: 113666
Cross-posted to: rec.radio.scanner,alt.radio.scanner.uk

Anyone have good or bad to say about the CB Shop? Prices seem good.

http://www.cbshop.com/Scanners.htm

Bill K9KZ

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

492. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: shack23@aol.com
Message-ID: <19990704235006.08652.00008945@ng-fa1.aol.com>
Source record: 113667

Wooka <hass@aznet.net wrote:

>Are you kidding, getting on HF only requires a antenna tuner that can tune a
>random wire.
>Then again, I would need to know if even a random wire would be too
>restrictive yet for your
>location. You can use your HF rig, since the General ticket grants
>CW/Data/SSB on certain
>frequencies on all the HF bands.
>
>
>73 to ya
>Shack23
>
> PS. Try to hang that wire out a window.

Well, I almost had to go to WAR with the HOME OWNERS ASSOCIATION about the little 2 meter/ 440 antenna I have up now! I live on the 14th floor, (Penthouse) of this high-rise condo complex, and if I start STRINGING WIRES out my windows, I think I would be eviscerated. A lot of the residents of this complex already ask me TONS of questions about the little ant I have on my back balcony. I don't tell them it is a ham radio antenna, or every TV and Cordless phone in the complex would MAGICALLY start acting up. I tell them it is for better FM reception! Heh heh...Thanks for the suggestion...Joey

493. Re: Why cant I hear regular radio stations on my scanner?

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: llzackll@atearthlinkdotnet.net
Message-ID: <3780297d.1007694@news.earthlink.net>
Source record: 113668

On Sun, 04 Jul 1999 21:01:34 GMT, "I St.John" <SDWolf@home.com> wrote:

>Radio stations transmit in Wide Band FM (WFM), most scanners only get Narrow
>Band FM (NFM) which is the mode that most FM transmitters and radios use. Only
>the more expensive scanners will allow you to switch to WFM.
>

Anyone know why its so expensive to be able to get WFM in a scanner?
Seems like it would be real cheap.

494. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: semtex50@aol.com
Message-ID: <19990705001042.22723.00005257@ng-ch1.aol.com>
Source record: 113669

> A lot of the residents of this
>complex already ask me TONS of questions about the little ant I have on my
>back
>balcony.

I helped a friend hide some antennas around his condo that had very strict regs on outside antennas. We hid one in a big palm tree he kept on his balcony. We even ran some very small diameter wire along the edge of his eaves that worked quite well for shortwave reception. You can get pretty creative when you have to!

495. Let's Try It Again - MVT-9000 VS AR8200

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <7lprc6$f72$1@nnrp1.deja.com>
Source record: 113670
Cross-posted to: rec.radio.scanner,alt.radio.scanner.uk

Have they debugged the AR8200? Is the Yupi MVT-9000 still the handheld
of choice? How about some fresh input. Tnx!
Bill K9KZ

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

496. Re: Selling Pro-43

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Rick <rbulea@erienet.net>
Message-ID: <378041E0.AB8@erienet.net>
Source record: 113671

Nat wrote:
>
> I am selling my Pro-43 on e-bay. No Reserve price.
>
> go to: http://cgi.ebay.com/awcgi/eBayISAPI.dll?ViewItem&item=126371179

Your link doesn't work.

497. Re: Calif - CHP Frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7lpinm$jkv@dfw-ixnews13.ix.netcom.com>
Source record: 113672

In <377FE668.3DEE31EE@mindspring.com> "J. Haroldson"
<haroldson@mindspring.com> writes:

Believe me, I'm not listening so I can
>speed. My wheelchair only does about a mile an hour when I'm in good
>shape. I'm just nosy!
>
>Thanks,
>
>J Haroldson
>
>
what part of the state are you?

there are plenty of them in the
various districts...

lay it on us: where are you listening
at ?

bill conduit
etc.

498. Ask John Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: bruce <bpk8227@home.com>
Message-ID: <378052AD.721E06B2@home.com>
Source record: 113673

If you have a question about scanning please email John.He has been here SO long posting that there isn't anything he should not know about scanners.He never posts off topic.With him being here so long he should have all the answers to every question in the freakin book.

499. Best Outside Antenna: Scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: jogando@banet.net
Message-ID: <378a554f.10525811@news1.banet.net>
Source record: 113674

I've decided, already, I'm going to buy a scanner and get rid of my computer. I'll enjoy my leisure time listening to the scanner and waste LESS time doing unnecessary things (surfing the net aimlessly)

I'm selling my Pentium II system, (464mhz), but first need to search for the scanner and antenna for outside of my home, to possibly install..

Anyone have any really good suggestions as to what I should look at for a scanner antenna? My dad's a HAM RADIO operator, and understand that a "type" of antenna may be better suited for a specific frequency range. Since scanners go from 30mhz to gigahertz, I'm stumped (and this time, cannot ask him for help because I'm on my own w/ this purchase)

What do you people say?

Thanks!

500. Re: Has anyone thought of a cellphone repeater? repost

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: jogando@banet.net
Message-ID: <378f564f.10782336@news1.banet.net>
Source record: 113675

On Sun, 04 Jul 1999 16:29:39 -0400, Dave Holford
<holford@cnwl.igs.net> wrote:

>Gardner Mayo wrote:
>>
>> I think my message didnt make it to the server the first time so here it
>> goes again.
>> Just something I came up with in my head, but If someone had a private
>> radio tower, and had a radio in it that recived cell frequencys and
>> rebroadcasted them on a lower band like on the 100Mhz that any scanner can
>> easily listen in to that no one would hardly use. Just a thought.
>>
>> Gardner
>>
>> --
>> ~Tekken 2 and Demolition Man pin.~ is the best!
>
>
>What a great idea, rebroadcast cell phone calls right in the middle of
>the FM broadcast band. Your next project could be teaching the radio
>spectrum to your fellow inmates.

Hey hey, give the man a break. He has ideas. Let them develop (grins)

501. Re: Calif - CHP Frequencies - Part 1

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: "I St.John" <SDWolf@home.com>
Message-ID: <378068A9.CC588B89@home.com>
Source record: 113676

Here is a list that was posted on alt.radio.scanner sometime last week by
Clint Bradford.

CHP FREQUENCIES BY COLOR AND EXTENDER FREQUENCIES
INCLUDING P.L. TONES BY DIVISION

COLOR BASE CAR COLOR BASE CAR
Amber 42.08 42.82 Maroon 42.92 42.74
Aqua 42.62 42.84 Maroon-1 42.92 42.64
Beige-1 39.88 42.08 Maroon-2 42.92 42.62
Black 42.46 42.70 Mauve-1 39.72 42.60
Blue 42.34 42.18 Orange 42.88 42.66
Blue-1 39.14 42.18 Orange-1 39.40 42.66
Brass 42.92 42.62 Peach-1 39.34 42.26
Bronze 42.12 42.40 Pink 42.44 42.76
Brown 42.50 42.82 Purple 42.40 42.16
Copper 42.60 42.74 Purple-1 39.44 42.16
Copper-1 39.26 42.74 Red 42.44 42.28
Emerald 42.88 42.20 Red-1 42.40 42.28
Gold 42.12 42.20 Ruby 42.50 42.28
Gold-1 39.60 42.20 Silver 42.08 42.28
Grape 42.42 42.66 Tan 42.42 42.84
Gray 42.48 42.68 Tan-1 39.80 42.84
Green 42.54 42.24 Turquoise 42.60 42.02
Green-1 39.36 42.24 Turquoise-1 39.68 42.02
Amber-2 42.08 42.76 Violet 42.16 42.64
Ivory 45.02 45.02 White 42.56 42.72
Yellow 42.52 42.30

P.L. TONES BY DIVISION EXTENDER FREQUENCIES
Northern 107.2 Ch 01 154.905 173.8 Car-to-Station
Valley 179.9 Ch 02 154.905 156.7/186.2 C-to-C
Golden Gate 131.8 Ch 03 154.905 No PL Direct
Central 146.2 Ch 04 154.920 CLEMARS
Southern 192.8 Ch 05 156.075 CALCORD
Border 162.2 Ch 06 155.475 NLEMARS
Coastal 167.9 Ch 07 154.935 192.8 Motors to Stat
Inland 118.8 Ch 07 154.905 156.7 Motors to Stat
(Plumas County uses 155.445
in place of 154.905)

CHP DISPATCH CENTERS
Including Division, Radio Numbers & Radio Colors
(R) denotes a repeater like system, mobiles can be heard on the
Dispatch Frequency

HUMBOLDT DISPATCH CENTER (Northern)
Humboldt-16-Green (R)
Garberville-105-Green (R)
Crescent City-95-Green (R)

REDDING DISPATCH CENTER (Northern)
Redding-37-Red
Red Bluff-36-Red
Trinity River-90-Red

SUSANVILLE DISPATCH CENTER (Northern)
Susanville-38-Amber2
Quincy-20-Amber2
Alturas-60-Maroon2

YREKA DISPATCH CENTER (Northern)
Yreka-41-Purple
Mt. Shasta-52-Purple
Dunsmuir Grade Inspection Facility-84-Purple

UKIAH DISPATCH CENTER (Northern)
Ukiah-18-White
Clearlake-7-White

SACRAMENTO COMMUNICATIONS CENTER (Valley)
Auburn-45-Green
Grass Valley-42-Green
Placerville-44-Green
North Sacramento-46-Gold
South Sacramento-112-Black (R)
Woodland-Black (R)

TRUCKEE DISPATCH CENTER (Valley)
Truckee-80-Gray
South Lake Tahoe-13-Gray
Gold Run-70-Gray
Donner Pass Inspection Facility-109-Gray

CHICO DISPATCH CENTER (Valley)
Chico-104-Brown (R)
Oroville-35-Brown (R)
Yuba-Sutter-43-Brown (R)
Willows-93-Brown (R)
Williams-39-Brown (R)

STOCKTON DISPATCH CENTER (Valley)
San Andreas-49-White
Stockton-62-White
Amador-94-White

GOLDEN GATE COMMUNICATIONS CENTER (Golden Gate)
Contra Costa-19-Maroon
Napa-21-Grape
San Francisco-32-Pink

Redwood City-91-Amber
Solano-22-Turquoise
Marin-34-Violet
Hayward-25-Aqua
San Jose-24-Ruby
Santa Rosa-17-Emerald
Dublin-118-Aqua
Oakland-96-Bronze
Cordelia Inspection Facility-127-Turquoise
Nimitz Inspection Facility-126-Aqua
Mission Grade Inspection Facility-128-Aqua

BAKERSFIELD DISPATCH CENTER (Central)
Bakersfield-69-Brown
Buttonwillow-117-Turquoise
Tejon-102-Turquoise
Grapevine Inspection Facility-129-Turquoise

FRESNO DISPATCH CENTER (Central)
Fresno-65-Silver
Hanford-68-Pink
Visalia-67-Pink
Coalinga-88-Pink
Porterville-40-Pink
Chowchilla River Inspection Facility-Silver

MERCED DISPATCH CENTER (Central)
Merced-64-Orange
Madera-66-Orange
Los Banos-30-Orange
Mariposa-63-Orange
Modesto-48-Yellow
Tracy-103-Yellow
Sonora-61-Yellow

LOS ANGELES COMMUNICATIONS CENTER (Southern)
Baldwin Park-81-Orange
Diamond Bar-84-Orange
South Los Angeles-77-White
East Los Angeles-82-Yellow
Newhall-78-Tan
Antelope Valley-89-Tan
Santa Fe Springs-83-Gold
West Los Angeles-79-Pink
West Valley-56-Brown
Altadena-98-Brown
Central Los Angeles-15-Black
Castaic Inspection Facility-130-Tan

EL CENTRO DISPATCH CENTER (Border)
El Centro-85-Maroon1 (R)
Winterhaven-116-Maroon1 (R)

Calexico Inspection Facility-133-Maroon1 (R)

BORDER COMMUNICATIONS CENTER (Border)
San Diego-87-Orange1 (R)
Oceanside-92-Tan1 (R)
El Cajon-108-Gold1 (R)
Temecula-115-Tan1 (R)
Rainbow Inspection Facility-134-Gold1 (R)
San Onofre Inspection Facility-132-Gold1 (R)

INDIO DISPATCH CENTER (Border)
Indio-76-Red (R)
San Gorgonio Pass-97-Red (R)
Blythe-6-Red (R)
Desert Hills Inspection Facility-131-Red (R)

ORANGE COUNTY COMMUNICATIONS CENTER (Border)
Santa Ana-86-Purple
Capistrano-113-Gray
Westminster-55-Gray

MONTEREY DISPATCH CENTER (Coastal)
Monterey-27-Black (R)
King City-8-Black (R)
Santa Cruz-26-Green (R)
Hollister-Gilroy-23-Green (R)
Gilron Inspection Facility-135-Green (R)

SAN LUIS OBISPO DISPATCH CENTER (Coastal)
San Luis Obispo-28-White (R)
Buellton-3-White (R)
Templeton-9-White (R)
Santa Maria-14-White (R)

VENTURA DISPATCH CENTER (Coastal)
Ventura-31-Purple
Santa Barbara-29-Green
Conejo Inspection Facility-137-Purple

INLAND COMMUNICATIONS CENTER (Inland)
Arrowhead-101-Copper1 (R)
San Bernardino-75-Copper1 (R)
Riverside-74-Turquoise1 (R)
Rancho Cucamonga-123-Beige1 (R)

BISHOP DISPATCH CENTER (Inland)
Bishop-72-Blue (R)
Bridgeport-71-Blue (R)

BARSTOW DISPATCH CENTER (Inland)
Barstow-73-White (R)
Mojave-59-White (R)
Needles-114-White (R)

Victorville-12-White (R)
Morongo Basin-106-White (R)
Mojave Inspection Facility-White (R)

502. Re: Calif - CHP Frequencies - Part 2

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: "I St.John" <SDWolf@home.com>
Message-ID: <378068FC.38F68E5D@home.com>
Source record: 113677

...continued...

BAKERSFIELD DISPATCH CENTER (Central)
Bakersfield-69-Brown
Buttonwillow-117-Turquoise
Tejon-102-Turquoise
Grapevine Inspection Facility-129-Turquoise

FRESNO DISPATCH CENTER (Central)
Fresno-65-Silver
Hanford-68-Pink
Visalia-67-Pink
Coalinga-88-Pink
Porterville-40-Pink
Chowchilla River Inspection Facility-Silver

MERCED DISPATCH CENTER (Central)
Merced-64-Orange
Madera-66-Orange
Los Banos-30-Orange
Mariposa-63-Orange
Modesto-48-Yellow
Tracy-103-Yellow
Sonora-61-Yellow

LOS ANGELES COMMUNICATIONS CENTER (Southern)
Baldwin Park-81-Orange
Diamond Bar-84-Orange
South Los Angeles-77-White
East Los Angeles-82-Yellow
Newhall-78-Tan
Antelope Valley-89-Tan
Santa Fe Springs-83-Gold
West Los Angeles-79-Pink
West Valley-56-Brown
Altadena-98-Brown
Central Los Angeles-15-Black
Castaic Inspection Facility-130-Tan

EL CENTRO DISPATCH CENTER (Border)
El Centro-85-Maroon1 (R)
Winterhaven-116-Maroon1 (R)
Calexico Inspection Facility-133-Maroon1 (R)

BORDER COMMUNICATIONS CENTER (Border)
San Diego-87-Orange1 (R)

Oceanside-92-Tan1 (R)
El Cajon-108-Gold1 (R)
Temecula-115-Tan1 (R)
Rainbow Inspection Facility-134-Gold1 (R)
San Onofre Inspection Facility-132-Gold1 (R)

INDIO DISPATCH CENTER (Border)
Indio-76-Red (R)
San Gorgonio Pass-97-Red (R)
Blythe-6-Red (R)
Desert Hills Inspection Facility-131-Red (R)

ORANGE COUNTY COMMUNICATIONS CENTER (Border)
Santa Ana-86-Purple
Capistrano-113-Gray
Westminster-55-Gray

MONTEREY DISPATCH CENTER (Coastal)
Monterey-27-Black (R)
King City-8-Black (R)
Santa Cruz-26-Green (R)
Hollister-Gilroy-23-Green (R)
Gilron Inspection Facility-135-Green (R)

SAN LUIS OBISPO DISPATCH CENTER (Coastal)
San Luis Obispo-28-White (R)
Buellton-3-White (R)
Templeton-9-White (R)
Santa Maria-14-White (R)

VENTURA DISPATCH CENTER (Coastal)
Ventura-31-Purple
Santa Barbara-29-Green
Conejo Inspection Facility-137-Purple

INLAND COMMUNICATIONS CENTER (Inland)
Arrowhead-101-Copper1 (R)
San Bernardino-75-Copper1 (R)
Riverside-74-Turquoise1 (R)
Rancho Cucamonga-123-Beige1 (R)

BISHOP DISPATCH CENTER (Inland)
Bishop-72-Blue (R)
Bridgeport-71-Blue (R)

BARSTOW DISPATCH CENTER (Inland)
Barstow-73-White (R)
Mojave-59-White (R)
Needles-114-White (R)
Victorville-12-White (R)
Morongo Basin-106-White (R)
Mojave Inspection Facility-White (R)

503. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: kny2vs@military-net.zzn.com
Message-ID: <37806e2a.23568596@news.buffnet.net>
Source record: 113678

On 04 Jul 1999 04:03:24 GMT, shack23@aol.com (Shack23) wrote:

>Why do you 'HAVE' to deal with the attitudes of your local club members? You
>are not required to join any CLUB! If your local club is filled with SNOBS,
>just forget them. Remember, the MAGIC BAND isn't restricted to local
>communications.

To do that, you need the license...to get the license you have to take
the test from a VE. The VEs belong to the club and will NOT administer
the test until you attend the club's classes first, and to do that you
have to be a member...naturally...

>All this is true John, but people don't ALWAYS have access to these wonderful
>devices. There are times and situations where we can't carry a TON of this high
>tech stuff with us.

But you ARE going to carry a CW transmitter??

73 DE KNY2VS

504. Re: Metro Traffic and Helos

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: s_c_h_u_s_t_e_r_@panix.com
Message-ID: <7lq38h$38p$1@news.panix.com>
Source record: 113679
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <19990704222344.18008.00010233@ng-fr1.aol.com>,
COMINT430 <comint430@aol.com> wrote:
>I am looking for frequencies used by the new TV helicopters in the Baltimore
>Maryland area. I also need the Metro traffic control freqs for the same area.
>I had these and lost them, I guess it is old age or something. Any help is
>appreciated.

[Just ever so slightly off topic]
I live in New York, so the frequency here (450.8125) probabaly wouldn't
help you. But since you used the same buzz word I've heard on the air, I
just thought I'd comment on hype.

Over their on-the-air reports, Metro used to use the same canned phrases.
"This is John Smith for Metro Traffic Control". Control? As if to imply
that a guy in a helicopter "controls" the traffic flow? Who are they
kidding.

Also ... if I'm not mistaken there was a posting recently on r.r.b that
Metro Traffic was recently purchased by Shadow, thus consolidating their
monopoly.

505. Re: Has anyone thought of a Cellphone Repeater?

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Ivan Ivanovich <iivanovich@home.in.nome.com>
Message-ID: <OSlcwVtx#GA.362@cpmsnbbsa05>
Source record: 113680
Cross-posted to: rec.radio.scanner,phl.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.shortwave

Not necessarily, for example a dead spot might occur in a cell site's coverage area that would not justify spending $400K US to install a new site. A translator (a repeater in essence) would be placed at a near by point to provide coverage. Several manufactures fabricate such units, Antenna Specialist is one I believe.

Ivan Ivanovich

John Jenkins wrote in message <377fef26.25728957@news.cc.ucf.edu>...
>Theres no need for cell phone repeaters. Their design is such that
>repeaters would be useless.

506. Online Freq Database Questions

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: rogerc@garlic.com
Message-ID: <931175185.209.53@news.remarQ.com>
Source record: 113681

Is there any online databases where you can put in your city or zip code and get the common police, fire etc freq that are used?

I know I use to access a site that did just that but can't find it now.

Also, if not on line do most of you use the Police Call book or a CD Rom data base? If the CD rom data base which one can you recommend?

Any help is GREATLY appreciated.
Roger
Bucks Unlimited
http://www.garlic.com/~rogerc/bucks2.htm

507. Re: Online Freq Database Questions

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Steve <cyber357@nwol.net>
Message-ID: <7lq7pa$hq7$1@hornet.fibr.net>
Source record: 113682

The FCC Beta Test Site.

http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/beta/genmen/index.hts

PerCon DataFinder.

http://www.perconcorp.com/datafinder/index.html

Roger <rogerc@garlic.com> wrote in message
news:931175185.209.53@news.remarQ.com...
> Is there any online databases where you can put in your city or zip
> code and get the common police, fire etc freq that are used?
>
> I know I use to access a site that did just that but can't find it
> now.
>
> Also, if not on line do most of you use the Police Call book or a CD
> Rom data base? If the CD rom data base which one can you recommend?
>
>
> Any help is GREATLY appreciated.
> Roger
> Bucks Unlimited
> http://www.garlic.com/~rogerc/bucks2.htm
>

508. Re: why can I hear the police but not transmit

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Ted Silverman <scubaguy@mindspring.com>
Message-ID: <7lq8b2dmk1@nntp2.atl.mindspring.net>
Source record: 113683

Gardner Mayo wrote in message <01bec661$545a8b60$75254ed8@lgwujvnl>...
>Well, here in Georgia, I heard that one day the Highway State Patrol
>frequencys went dead. This was before I got into scanning. They had
>completely digitalized thier system. But for some reason DeKalb County is (
>I think) the only ones in the state that still use the old Type I Motarola
>Trunked system

GWINNETT County uses Motorola type 2. When I lived there, I had them in my
PRO 91 and used to listen to them all the time. I also had Dekalb county as
I worked in it.

509. Re: Let's Try It Again - MVT-9000 VS AR8200

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: catboat333@aol.com
Message-ID: <19990705083525.08262.00008010@ng-fe1.aol.com>
Source record: 113684

The AOR8200 is more versatile with a computer link. The Bandrecom modified Yupi9000 is still the best handheld scanning receiver in terms of what it will pull in, and many say, better built. My 2 cents. From what I've read and digested. I have the unmodified Yupi 9000-hard to beat. CA, York, ME

510. WTB scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <gJ1g3.1228$y4.3497@news1.iquest.net>
Source record: 113685

im looking for a base scanner,,,that,will cover 800 meg..not really
interested in cell...something like radio shack models 2045.2036. uniden
890,let me know hat you have
thanks
monte k9dzd@iquest.net

511. Re: Alter egos: Mackey vs Cheek-A-likes

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19990705084242.07939.00006650@ng-cg1.aol.com>
Source record: 113686

>From: film@eleven.com (JBard)

>My English skills so far surpass yours that furthur comment is needless.

Er, whatever you say bright boy.

512. Re: Out of Print Manuals

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Ivan Ivanovich <iivanovich@home.in.nome.com>
Message-ID: <u3mL3Rux#GA.362@cpmsnbbsa05>
Source record: 113687

Try HW Sams & Co. 800-428-7267

Ivan Ivanovich

Ray House wrote in message <377F03F5.A3945D2F@scanner-outlet.com>...
>KENWOOD TS140S
>Looking for Owners manual or any imfo on this radios Specifications.
>

513. Re: KS/MO Column 0799

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Tom <tomc30000@airmail.net>
Message-ID: <70B6F0F01229B237.415DFEE7A74582B6.147EE043F9C3DE4C@lp.airnews.net>
Source record: 113688

andy wrote:
> 4. Joe sent a question to me. I never thought about it before, but it
> is something that should be answered. Anyone with the answer, please
> speak up.
> "I've got a question or two for you, or anyone in the gang. I've got a
> number of freqs for the Civil Air Patrol that I keep in the scanner,
> though I've only heard traffic on one of them, 148.150. Each time, it
> was some informal chitchat. I was wondering, who is the Civil Air
> Patrol, anyway? Who or what actually runs it, and what does it do, or
> what is it responsible for? Just curious."

check out their web page: http://www.cap.af.mil/
Tom

--
Email address is faked to kill spam
(remove the zeros)

514. Re: Grove FCC DB CD & TrakkStar

Newsgroup: rec.radio.scanner
Date: 1999-07-05 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <7lqbgr$p12$1@ruby.mint.net>
Source record: 113689

The only cure for this is to load the saved Grove database file into another database program, like Microsoft Works, and then make allowances for the frequency field, to put it back in order, and then save the file as a DBase III type. It will then import. It works , but is very time - consuming.

Steve <cyber357@nwol.net> wrote in message
news:7loarulnl1@hornet.fibr.net...
> I have TrakkStar 7.33 & Grove FCC DB version 6.1 CD.
> I'm unable to save my searches from the FCC DB to a
> DBF file, so I can input the frequencies into TrakkStar.
> It seem the Grove FCC DB uses a file version of FDB.
>
> Is there a work around for this?
>
> Steve
>
>

515. opinions:AR2700

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <QPmg3.1282$y4.3572@news1.iquest.net>
Source record: 113490

hi id like some comments on the aor model ar2700 scanning receiver
thanks
monte k9dzd@iquest.net

516. Re: Has anyone thought of a Cellphone Repeater?

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: northwoods@mail.com
Message-ID: <378306d3.2769871@news.earthlink.net>
Source record: 113491

On 6 Jul 1999 03:35:26 GMT, bbowers@townsqr.com (Blake Bowers) wrote:

>On 4 Jul 1999 21:55:04 -0700, davem@groucho.cs.ubc.ca (Dave
>Martindale) wrote:
>
>>bbowers@townsqr.com (Blake Bowers) writes:
>>
>>>Actually, they are repeaters. They do have, as you state, a
>>>link back to the MTSO, but they are still repeaters.
>>
>>By what definition of "repeater"? Each channel has a receiver and
>>a transmitter, but what the receiver receives is *not* what is passed
>>to the transmitter to transmit, as it would be in a repeater. Instead,
>>the receive and transmit audio paths both go to the MTSO.
>>
>> Dave
>
>
>Most Cellular site repeat the audio of the call, at a lower audio
>level for baseband.
>
>If you ever get a chance to look in a cell site, take a look at the
>equipment used. If you ever get to southern MO, let me know,
>and I will show you a couple that we maintain under contract
>to a couple of Cellular carriers.

Which carriers would that be?

517. Re: Has anyone thought of a Cellphone Repeater?

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: northwoods@mail.com
Message-ID: <37820512.2321049@news.earthlink.net>
Source record: 113492

On 6 Jul 1999 03:37:30 GMT, bbowers@townsqr.com (Blake Bowers) wrote:

>On Mon, 05 Jul 1999 14:51:06 GMT, northwoods@mail.com (Dilon Earl)
>wrote:
>
>> No they are not repeaters, anymore than your telephone in your
>>house is. Its just that parts of the link are wireless. If you make
>>a call from your cell phone to your home. The call go's from your
>>cell phone, to the MTSO, and then to a CO and on to you home phone.
>>Where do you get repeater out of that?
>>
>Only from a number of years maintaining them.
>
>The sites are made up of full duplex stations, which can repeat the
>audio at a lower level, to provide a "pleasing" sound in the
>subscribers unit, or at a full deviation level, which also provides
>the desired audio effect.
>

Maintaining what? Repeaters or cell sites? Full duplex does not
a repeater make.... By your definition all telephones are repeaters
then. Because they repeat the audio at a lower level, to provide a
"pleasing" sound in the subscribers unit.
Who do you maintain sites for? Maybe we can get together and
compare notes?

518. Re: Low band skip 6/26

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: garretw@aol.com
Message-ID: <19990706114502.27919.00008025@ng-fd1.aol.com>
Source record: 113493

42.62/42.84 is Calif HP - (Aqua channel - Hayward,CA.)

519. Sony's Arrogance?

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <7ltdkm$jl1$1@nnrp1.deja.com>
Source record: 113494
Cross-posted to: rec.radio.shortwave,alt.radio.scanner.uk,rec.radio.scanner

I've just read the following statement on the Grove web site:

Sony Products: Sony has issued a moratorium preventing dealers from advertising Sony products over the Internet. For inquiries on Sony products, call Grove toll-free at (800) 438-8155.

I think I'm going to dump my Sony and declare a self boycott on Sony products. I don't see any reason to support such an arrogant company. I can be just as happy with other brands. Someone please explain the point in what Sony is doing.

Bill K9KZ

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

520. Scanner choices

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: Alex <aturner@netunlimited.net>
Message-ID: <7lt7rg$41q$1@news.netunlimited.net>
Source record: 113495

Anyone who owns the Icom R10 and would share their observations as to it's worth with me,I would appreciate it. I can't bring myself to buy the AOR8200B,it's just too much. I know though that u get what u pay for. Thanks

Alex
aturner@netunlimited.net

521. Re: Articles about public safety communications in major cities

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: frussle@erols.com
Message-ID: <37882d7a.7170657@news.erols.com>
Source record: 113496

On Mon, 5 Jul 1999 09:43:24 -0400, "Zombie Wolf" <zmbwf@somtel.com>
wrote:

>I guess we are missing the point here. These systems are paid for an
>maintained by taxpayer dollars, and are used by public servants, who are
>also paid by taxpayer dollars. The implementation of these systems, while
>locking the taxpayer from listening to them, constitutes taxation without
>representation ! The public (The taxpayer) has an inherent "right to know",
>simply by dint of having to pay for it !

Then why don't you ask a police officer to borrow his or her revolver
so that you can do some target practice. After all, you paid for that
too.

Jake Brodsky, AB3A mailto:frussle@erols.com
"Beware of the massive impossible!"

522. Longboat Key, FL

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: Aaron <Jester007@usa.net>
Message-ID: <sxqg3.4766$F7.248191@news3.giganews.com>
Source record: 113497
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Does anyone have any freqs for the Longboat Key, FL area? It's right on the edge of Sarasota and Manatee counties and either would be good, too. I'd appreciate the help- I'll be down there for vacation soon.

Please email to jester007@usa.net if you have anything! Thanks in advance

Aaron, KD5HPE
http://www.qsl.net/kd5hpe

523. Re: Articles about public safety communications in major cities

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: R&R Johnson <r_rjohns@bellsouth.net>
Message-ID: <zyqg3.2816$Ry6.32304@news3.mia>
Source record: 113498

Last time I checked nothing stoped you from going to a dealer and buying a
HT and having it programed for receive only, oh except
maybe the cost, $3000.00 for a Motorola Astro Digital HT.

Rj

Jake Brodsky wrote in message <37882d7a.7170657@news.erols.com>...
>On Mon, 5 Jul 1999 09:43:24 -0400, "Zombie Wolf" <zmbwf@somtel.com>
>wrote:
>
>>I guess we are missing the point here. These systems are paid for an
>>maintained by taxpayer dollars, and are used by public servants, who are
>>also paid by taxpayer dollars. The implementation of these systems, while
>>locking the taxpayer from listening to them, constitutes taxation without
>>representation ! The public (The taxpayer) has an inherent "right to
know",
>>simply by dint of having to pay for it !
>
>Then why don't you ask a police officer to borrow his or her revolver
>so that you can do some target practice. After all, you paid for that
>too.
>
>
>Jake Brodsky, AB3A mailto:frussle@erols.com
>"Beware of the massive impossible!"

524. Florida Keys

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: Ted Silverman <scubaguy@mindspring.com>
Message-ID: <7ltcr9eol1@nntp6.atl.mindspring.net>
Source record: 113499
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I am looking for frequencies for the Florida Keys. I have not found any sites that have a list and any help would be appreciated.

Thanks

525. Pro 43s

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: RDK <rdk@a.crl.com>
Message-ID: <37823C9A.2C3E@a.crl.com>
Source record: 113500

Saw a few Pro43 scanners on the auction today, one was on e/bay and was going for $430.00 he he. and on amazon one was asking $240.00 for a new one in the box! and one other at $170.00. Wow... seems like a lot of money to me.

526. Scanners and 900mhz DSS cordless phones

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: shaggy <dave@aroma.com>
Message-ID: <n4rg3.76$6e5.7520@typhoon01.swbell.net>
Source record: 113501

Anyone else have a handheld scanner and a 900 MHz (preferably DSS) cordless phone in the same room or part of the house? I get an annoying beep every 9-10 seconds when scanning UHF. I'm sure it's some sort of interference, but does anyone have any further info about what it is and what I can do to get rid of it (besides throw the phone away)?

PS I get it on various scanner models (AOR 8200, BC 235XLT, and SC150Y). Thanks in advance.

Shaggy

527. Re: Unliicensed licensed hams?

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: jmackey@usa.net
Message-ID: <3782497A.618C376C@usa.net>
Source record: 113502
Cross-posted to: alt.fan.john.mackey,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

Glenn, the best part of YOU ran down Burt's leg!!!!

Glenn wrote:

> Is Burt Fisher the sperm donor

528. Re: We will rid ARS of "CODE"

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: Oscar <captorb@hotmail.com>
Message-ID: <37824C61.7996D71D@hotmail.com>
Source record: 113503

```
>Bill wrote:
> ncla@angelfire.com wrote: Blah, blah, blah, blah, blah . . .
> Trolls are really rather low on the scale . . .
> However, they are one rung above those cellar dwelling, no-coders!!
---------------------------------------------------------------------
Us no-coders have won the day as the FCC will soon announce changes in
Morse Code testing. Better take 500 milligrams of Suck It Up for your
depression.
Since Morse Code has been abandoned by the military including the Coast
Guard and by countries that are members of the ITU, and hams are still
insisting on CW testing requirements, maybe the Amateur Radio Service
should change its name to the Antique Radio Service.
```

529. Re: We will rid ARS of "CODE"

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: Oscar <captorb@hotmail.com>
Message-ID: <37824C7E.6333CDC9@nightmail.com>
Source record: 113504

```
>Bill wrote:
> ncla@angelfire.com wrote: Blah, blah, blah, blah, blah . . .
> Trolls are really rather low on the scale . . .
> However, they are one rung above those cellar dwelling, no-coders!!
---------------------------------------------------------------------
Us no-coders have won the day as the FCC will soon announce changes in
Morse Code testing. Better take 500 milligrams of Suck It Up for your
depression.
Since Morse Code has been abandoned by the military including the Coast
Guard and by countries that are members of the ITU, and hams are still
insisting on CW testing requirements, maybe the Amateur Radio Service
should change its name to the Antique Radio Service.
```

530. Re: King Mackey Has No Clothes part 9999

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: jmackey@usa.net
Message-ID: <37824BD3.47C1352B@usa.net>
Source record: 113505
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

Glenn wrote:

> <jmackey@usa.net> wrote ...
> > So you are saying that YOU know more about HIS repeaters than HE, THE
> OWNER& LICENSEE???
>
> Yes John, I know more

Sorry Glenn, but the repeater licensee is legally responsible, not an occasionaluser like YOU! Once again, your lack of understanding of amateur radio rules &
regs shines thru!

> Marcinko knows EVERY conversation that takes place on his repeater. Yeah,
> right fool.
> Four people heard you

When I spoke to Marcinko about it he said he had NEVER heard of you!!!!!He to me to forget the situation & that you & your supposed "wintesses"
must be some crackpots!!!! I'll make you a deal, you get Jon to contact me
& tell me it is a problem & I'll change my response.

> Who is most likely a stalker and/or exibits those characteristics? .

It would be a tie between you & Blake Bowels as I have never made the repeated calls to either of you, compared to your repeated calls to me & my father as indicated by the repeated comparisons of our phone messages you two have made.

> Posting over 50 messages on Christmas is pathetic John-bowl.

Then why did you do it?

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

531. Re: We will rid ARS of "CODE"

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: AndroidCat <androidcat99@hotmail.com>
Message-ID: <z3sg3.799$fu3.4948125@nnrp1.tor.metronet.ca>
Source record: 113506

Oscar wrote in message <37824C7E.6333CDC9@nightmail.com>...
>>Bill wrote:
>> ncla@angelfire.com wrote: Blah, blah, blah, blah, blah . . .
>> Trolls are really rather low on the scale . . .
>> However, they are one rung above those cellar dwelling, no-coders!!
>----------
>Us no-coders have won the day as the FCC will soon announce changes in
>Morse Code testing. Better take 500 milligrams of Suck It Up for your
>depression.
>Since Morse Code has been abandoned by the military including the Coast
>Guard and by countries that are members of the ITU, and hams are still
>insisting on CW testing requirements, maybe the Amateur Radio Service
>should change its name to the Antique Radio Service.

Why is this relevant to rec.radio.SCANNER??

Ron of that ilk.

532. NJ AirVac freq

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: Michael <mcz84@yahoo.com>
Message-ID: <7ltkvv$37as$1@newssvr03-int.news.prodigy.com>
Source record: 113507

does anyone have freqs. for northstar and southstar

533. Re: Sony's Arrogance?

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: Ted Silverman <scubaguy@mindspring.com>
Message-ID: <7ltn8s$4g5$1@nntp2.atl.mindspring.net>
Source record: 113508
Cross-posted to: rec.radio.shortwave,alt.radio.scanner.uk,rec.radio.scanner

Have you tried asking SONY?

Bill wrote in message <7ltdkm$jl1$1@nnrp1.deja.com>...
>I've just read the following statement on the Grove web site:
>
>Sony Products: Sony has issued a moratorium preventing dealers from
>advertising Sony products over the Internet. For inquiries on Sony
>products, call Grove toll-free at (800) 438-8155.
>
>I think I'm going to dump my Sony and declare a self boycott on Sony
>products. I don't see any reason to support such an arrogant company. I
>can be just as happy with other brands. Someone please explain the
>point in what Sony is doing.
>
>Bill K9KZ
>
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.

534. AOR8200 trunked

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: clausen <mclausen@portup.com>
Message-ID: <zBtg3.383$721.47544@newshog.newsread.com>
Source record: 113509

Is there a way to have the 8200 trunk in a mobile setting (on foot or in vehicle)?

Matt

535. AOR3000 Communications Receiver For Sale

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: Fred Allen <FAllen-IDC@worldnet.att.net>
Message-ID: <01bec7ee$cf44f7a0$5b804b0c@default>
Source record: 113510

Hi,

I have a AOR3000 Communications Receiver for sale. Covers 100kHZ-2036MHz, in all modes. 400 memory channels in 4 banks of 100. Scans 20 channels per second. Frequency increments are selectable in 50hZ steps from 50hZ to 100kHZ. Comes with box, manual, antenna, and AC power supply. The radio is in excellent condition. $375.00 shipped Fedex 3 day, (USA ONLY).

Thanks,

Fred

536. Re: Sony's Arrogance?

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: Jon <jtec@#cnw.com>
Message-ID: <01bec7ee$b98e30c0$5d8195cf@default>
Source record: 113511
Cross-posted to: rec.radio.shortwave,alt.radio.scanner.uk,rec.radio.scanner

Bill <k9kz@indy.net> wrote
> Sony Products: Sony has issued a moratorium preventing dealers from
> advertising Sony products over the Internet.

This a good time to vent. Sony's warranty service has absolutely stunk for the last three years: failed repairs, no way to comminicate with the service techs or anyone with a clue, and a mindless phone carousel if you call them. If you've got a 2010 with a problem, God help ya because Sony won't.

/Jon in Seattle

537. WTB:800 meg scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <0Mtg3.1310$y4.3707@news1.iquest.net>
Source record: 113512

```
im looking for a scanner that will cover 800 mhz...not really interested in
cell
thanks
monte k9dzd@iquest.net
```

538. Re: Sony's Arrogance?

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: marcelor@acs.bu.edu
Message-ID: <BcFqhjVUZSSN-pn2-PjjPnNopJdKJ@localhost>
Source record: 113513
Cross-posted to: alt.radio.scanner.uk,rec.radio.scanner,rec.radio.shortwave

```
On Tue, 6 Jul 1999 20:33:05, "Jon" <jtec@#cnw.com> wrote:
> call them. If you've got a 2010 with a problem, God help ya because Sony
> won't.
>
> /Jon in Seattle

Most aptly put !
```

539. Re: Sony's Arrogance?

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19990706165912.20733.00000086@ng-fb1.aol.com>
Source record: 113514

FWIW, when I called Sony recently for a replacement owners manual for my SC1 scanner the guy was very friendly and sent it UPS overnight - for FREE.
At the time I called, I also inquired about the car cigarette lighter power cord. I wasn't planning on buying it then, I just wanted to check pricing and availability. The fellow said yes, it was available, and the price was $19.95.
Surprise! When the manual showed up the next morning, so did the power cord, also for FREE.
I don't know how it can get any better that that.

John T. Ward
Brandon, Florida
USA
"If voting really mattered Congress would make it illegal."

540. Re: We will rid ARS of "CODE"

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: neutrodyne@aol.com
Message-ID: <19990706171036.15722.00011394@ng-fp1.aol.com>
Source record: 113515

>ubject: Re: We will rid ARS of "CODE"
>From: "AndroidCat" <androidcat99@hotmail.com>
>Date: Tue, 06 July 1999 02:39 PM EDT
>Message-id: <z3sg3.799$fu3.4948125@nnrp1.tor.metronet.ca>
>
>Oscar wrote in message <37824C7E.6333CDC9@nightmail.com>...
>>>Bill wrote:
>>> ncla@angelfire.com wrote: Blah, blah, blah, blah, blah . . .
>>> Trolls are really rather low on the scale . . .
>>> However, they are one rung above those cellar dwelling, no-coders!!
>>>----------
>>Us no-coders have won the day as the FCC will soon announce changes in
>>Morse Code testing. Better take 500 milligrams of Suck It Up for your
>>depression.
>>Since Morse Code has been abandoned by the military including the Coast
>>Guard and by countries that are members of the ITU, and hams are still
>>insisting on CW testing requirements, maybe the Amateur Radio Service
>>should change its name to the Antique Radio Service.
>
>Why is this relevant to rec.radio.SCANNER??
>
>Ron of that ilk.

3 posts up in the list is an ad selling a scanner that receives 100 Khz to 2300 Mhz in all modes. So it does have something to do with stuff scanners users may listen to.

541. Re: Unliicensed licensed hams?

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: Michael Bower <bowerm@ix.netcom.com>
Message-ID: <3782787C.FFF5B01C@ix.netcom.com>
Source record: 113516
Cross-posted to: alt.fan.john.mackey,rec.radio.scanner,rec.radio.amateur.misc,alt.firefighters,misc.emerg-services

If you turn that around, the answer is no.

Not all operators of amateur radio equipment are licensed. There is nothing physically impairing one to not use an amateur radio without a license. And it is done. Not legally, mind you, but it is done.

Also some people consider CB radios to be Ham radios. They are not. CB radios are not licensed any more.

Michael - N4NMR

Burt wrote:
>
> jmackey@usa.net wrote in message <3781CE71.FD9614BA@usa.net>...
> >Since my father is alsoa licensed amateur radio operator & supports the
> >repeatersfor me as a backup, such a response from him would not be unusual.
>
> Aren't all amateur radio operators" LICENSED?
>
> Please visit my World Wide Web Site, you have never seen a page like it.
> You will see:
>
> 1. How to pass the A+ Certification
> 2. See Hillary do something naked.
> 3. A blond naked chic being held by a female ham!.
> 4. Take the Burt Poll, about Clinton ham spouses, girlfriends
> 5. Attacks against Burt K1OIK's opinion of ham radio in a national
> publication for broadcasters
> 6. Burt's opinion on the First Affair in the White House with a picture of
> the new first couple.
> 7. The writings of me and others on ham radio, hear a typical ham contact.
> 8. The warm side of K1OIK, hear me speak, see me with famous people.
> 9. A test for your SVGA monitor
> 10. Pictures of me and my family.
> 11. Did common German's enable the holocaust?
> 12. See now the future of ham radio.
>
> Burt Fisher
> A Plus Certified Teacher of video, broadcasting and electronics
> Amateur call South Dennis, Ma. (Cape Cod)
> K1OIK Bacteria-the only culture most hams have
>
> burt@imfamous.com
> http://www.geocities.com/WallStreet/5169

542. Re: Has anyone thought of a Cellphone Repeater?

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: marcus.akesson@no_spam_please.home.se
Message-ID: <3784727d.599173586@news.chalmers.se>
Source record: 113517

On 6 Jul 1999 03:35:26 GMT, bbowers@townsqr.com (Blake Bowers) wrote:

>Most Cellular site repeat the audio of the call, at a lower audio
>level for baseband.

Ah, You are talking about the old analog systems then!

I still wouldn't call it a repeater because the transmission is only
meant for one radio transceiver at a time, even though the received
signal is re-broadcasted.

/Marcus

543. Re: Scanner choices

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.11ec2a6ac8853b03989824@news.earthlink.net>
Source record: 113518

Ahh, don't loose sleep over not having a 8200. A huge number of folks (myself included) discovered what it is really all about and believe me, it is highly overrated. I sold mine. There is no way a scanner with it's lack of sensitivity and overall build quality should command that price. I have an IC-R2 that blows it away, and for that matter if I were going for a full sized handheld again, definitely would go for the modified MVT-9000 Yupiteru altogether.

544. Re: Unliicensed licensed hams?

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7ltvli$75u@news.Hawaii.Edu>
Source record: 113519
Cross-posted to: alt.fan.john.mackey,rec.radio.scanner,rec.radio.amateur.misc

Burt wrote:
> Aren't all amateur radio operators" LICENSED?

In the sense that "amateur" is the complement of "professional", no.
There are a great many amateurs using homebuilt radios down on the
1750 meter (CFR Part 15) band. Many do not have (nor do they need) a
license to operate there.

Now, why did you send your question to the firefighters and EMS NGs, Burt?

Jeff KH6O

545. Re: citizen finds police radio

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: Robert <reinaga@cnmnetwork.com>
Message-ID: <zKvg3.7649$AU3.189804@news2.giganews.com>
Source record: 113520
Cross-posted to: rec.radio.scanner,alt.radio.scanner

you don't need a charger to charge a radio, flashlight, cell phone etc..

i have had many of these and to charge is easy.

Just find the + and - on the batt.

get an adapter that throws 12 or 15 volts.
and connect the adapter to the battery
when it gets warm its done!!

phil alexander <philanangiea@mindspring.com> wrote in message
news:7lsbno$5qh$1@nntp1.atl.mindspring.net...
> He will only talk or play with the radio until the battery goes dead,
unless
> he found a charger with it.
> 505 wrote in message <7lldb6$iq2$1@nntp2.atl.mindspring.net>...
> >Actually, the 1st priority would be to stun the radio. Any agency with a
> >sense of smarts would not allow ANY radio to fall into the hands of a
> >unauthorized civilian.
> >
> >Yes, the office would get a slap on the wrist, but I disagree that the
> >civilian would get the 3rd degree. To who ever he/she turned it in to
> would
> >probably give them a big "Thanks" and if not a letter of recoginition
from
> >the watch commander. At least that's what would happen here in the Metro
> >Atlanta area.
> >
> >/\/\|k.e
> >
> >
> >
> >Don Bruder wrote in message ...
> >:In article <7l4eg1$on0@dfw-ixnews10.ix.netcom.com>, "John L. Wilkerson
> >:Jr." <jwilkers@netcom10.netcom.com> wrote:
> >:
> >:: I am currently listening to my local sheriff dept. Seems a guy found
a
> >:: lost police radio and is talking to sheriff dispatch.
> >::
> >:: They remotely disabled the radio and now are working to re-enable it
so
> >:
> >:That was a fairly dumb-shit step to take... For my nickel, the first

step
> >:would have been finding out if the guy meant to try to return it, or
> >:wanted to raise hell. If his intent was "less than honorable", *THEN*
kill
> >:it, otherwise, just leave it live and tell him how to kick over to a
> >:secondary frequency to avoid tying up the primary/emergency channel, and
> >:once he's done that, give him the info he needs to get it back into the
> >:proper hands. If it doesn't show up in a reasonable amount of time, THEN
> >:assume he's playing games and kill it.
> >:
> >:DUH!
> >:
> >:: Some deputy will get into trouble for losing his radio and some
citizen
> >:: will get thanked for doing his good deed for the day.
> >:
> >:More likely, some cop will get a slap on the wrist, and Joe Samaritan
that
> >:found it will get the third degree.
> >:
> >:--
> >:Don Bruder - Dakidd@primenet.com <--- Preferred Email - unmunged
> >:Secondary --> Dakidd@grfn.org +----------------------------+
> >:Horseman by day, 'net-freak by night. What a contrast, eh?
> >
> >
>
>

546. Re: BC245XLT?

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19990706190321.20203.00011543@ng-fv1.aol.com>
Source record: 113521

Yes, a few people have them. Read the comments on the 245XLT Message Board
at www.strongsignals.net for more info.
Mine should be here in the morning as I paid extra for overnight shipping
from The Ham Station in Indiana.

John T. Ward
Brandon, Florida
USA
"If voting really mattered Congress would make it illegal."

547. Re: Articles about public safety communications in major cities

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: NOSPAMtomnjo@early.com
Message-ID: <37828979.99571834@news.early.com>
Source record: 113522

On Tue, 06 Jul 1999 16:24:14 GMT, frussle@erols.com (Jake Brodsky)
wrote:

>On Mon, 5 Jul 1999 09:43:24 -0400, "Zombie Wolf" <zmbwf@somtel.com>
>wrote:
>
>>I guess we are missing the point here. These systems are paid for an
>>maintained by taxpayer dollars, and are used by public servants, who are
>>also paid by taxpayer dollars. The implementation of these systems, while
>>locking the taxpayer from listening to them, constitutes taxation without
>>representation ! The public (The taxpayer) has an inherent "right to know",
>>simply by dint of having to pay for it !

>
Now here comes the MOST assinine comment I have ever read!

>Then why don't you ask a police officer to borrow his or her revolver
>so that you can do some target practice. After all, you paid for that
>too.
>
>
>Jake Brodsky, AB3A mailto:frussle@erols.com
It's not the fact that we payed for it! It's the "Right to know"
legality issue. I love people like you who will DESPERATLEY try to
jump in feet first to get attention and forget to put your shoes on.

548. Re: Has anyone thought of a Cellphone Repeater?

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <7lu21u$ni1$1@207.18.224.31>
Source record: 113523

On Tue, 06 Jul 1999 21:38:36 GMT,
marcus.akesson@no_spam_please.home.se (Marcus AAkesson) wrote:

>Ah, You are talking about the old analog systems then!
>
>I still wouldn't call it a repeater because the transmission is only
>meant for one radio transceiver at a time, even though the received
>signal is re-broadcasted.
>
Yep, an analog system. That is all we get out here in the
hinterlands.

And although it is not intended for more than one transciever, the
equipment that it is working through is still a repeater.

549. Re: Has anyone thought of a Cellphone Repeater?

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <7lu26v$ni1$2@207.18.224.31>
Source record: 113524

On Tue, 06 Jul 1999 13:37:43 GMT, northwoods@mail.com (Dilon Earl)
wrote:

> Maintaining what? Repeaters or cell sites? Full duplex does not

Both.

>a repeater make.... By your definition all telephones are repeaters

Nope, read it again. The recieved audio is retransmitted, although
sometimes at a lower deviation than the wired side of the
conversation. The audio is heard on one frequency, and then
retransmitted on the repeater output.

> Who do you maintain sites for? Maybe we can get together and
>compare notes?
>
We will chat in Email...

550. FOR SALE REALISTIC PRO-43 SCANNER

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: DT614 <na>
Message-ID: <378280c1.0@news.busprod.com>
Source record: 113525

I have a Realistic Pro-43 (the good one!) hand held 800 mhz scanner for sale. It includes the antenna and a new set of alkaline batteries. No other accesories! Price is $225.00 FIRM (plus shipping and insurance) TERMS OF SALE: A U.S.Postal money order MUST be recieved for same say shipping, No CODS. E-mail me at: radiousa@busprod.com

551. PRO-43 Assistance Needed

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: rgood357@aol.com
Message-ID: <19990706194245.06271.00007750@ng-ca1.aol.com>
Source record: 113526

I have a PRO-43 and here in Cincinnati I've been experiencing a lot of skip especially aggravating in the VHF-low band 30-50 MHz, but I am also experiencing a "clicking" noise during transmissions. I was hoping that could be as simple as me needing a new speaker. Any help would be greatly appreciated.
Thanks and advance.

Rick

552. Re: new virus

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: wildthing <wild1413@email.msn.com>
Message-ID: <Ost5DrAy#GA.292@cpmsnbbsa05>
Source record: 113527

Mmmmm, kinda sounds like my dog is loose again. I better close the computer room door!

Papa Joe wrote in message <7lrqcj$k9g$1@news.chorus.net>...
>-----Original Message-----
>From: Kristen R Johnson [mailto:rjohnson@chorus.net]
>Sent: Monday, July 05, 1999 1:50 PM
>To:
>Subject: virus warning
>
>
>Please read carefully: A new virus: WOBBLER.
>
>Just in case you do not know about it yet, please read the information
>below.
>
>It will arrive on e-mail titled "CALIFORNIA". IBM and AOL have
>announced that it is VERY powerful, more so than Melissa, and there is
>no remedy. It will EAT all your information on the hard drive and also
>destroy Netscape Navigator and Microsoft Internet Explorer. Do not
>open anything with this title and please pass this message on to all
>your contacts and anyone who uses your e-mail facility. Not many
>people seem to know about this yet, so propagate it as fast as
>possible!
>
>===
>Harlow P. Ludwig, Gentleman at Large
>____
>Do You Yahoo!?
>Get your free @yahoo.com address at http://mail.yahoo.com
>
>
>
>
>
>
>
>

553. Re: new virus

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: Papa Joe <papajoe@chorus.net>
Message-ID: <7lu6a3sql1@news.chorus.net>
Source record: 113528

> Subject: virus warning

sorry all... I was not aware at the time.

Thanks for the good info.

Papajoe

554. Cleveland Univ. Hosp. MediVac freq?

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: mayermh <mayermh@ix.netcom.com>
Message-ID: <7lu8fq$2lr@dfw-ixnews16.ix.netcom.com>
Source record: 113529

Does anyone have the dispatch frequency for the new Cleveland, OH University Hospitals MediVac helicopters? Not the normal aero frequencies used by planes/airports/Unicom, but rather the medical frequency they use for talking between the hospital and medical crew(s)? They are HQ'd at Burke Lakefront Airport.

Am embarrassed to discover today they have been around for almost a year. Was at Burke Lakefront today, knocked on the HQ door, and a big mechanic answered. Not really the friendly type, and when asked, had not a clue about the frequencies they used. I smiled and walked away empty handed.

I currently listen to the Metro Life Flight choppers on 155.385, but need this new MediVac stuff too.

If anyone is interested, I wrote a little blurb about Eggshells on LifeFlight - www.netcom.com/~mayermh. Enjoy.

Thanks...

Mike

555. Re: Cleveland Univ. Hosp. MediVac freq?

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: mayermh <mayermh@ix.netcom.com>
Message-ID: <7lu92n$31e@dfw-ixnews16.ix.netcom.com>
Source record: 113530

I was close - it's MedEvac, not MediVac.

Mike

mayermh <mayermh@ix.netcom.com> wrote in message
news:7lu8fq$2lr@dfw-ixnews16.ix.netcom.com...
> Does anyone have the dispatch frequency for the new Cleveland, OH
University
> Hospitals MediVac helicopters? Not the normal aero frequencies used by
> planes/airports/Unicom, but rather the medical frequency they use for
> talking between the hospital and medical crew(s)? They are HQ'd at Burke
> Lakefront Airport.
>
> Am embarrassed to discover today they have been around for almost a year.
> Was at Burke Lakefront today, knocked on the HQ door, and a big mechanic
> answered. Not really the friendly type, and when asked, had not a clue
> about the frequencies they used. I smiled and walked away empty handed.
>
> I currently listen to the Metro Life Flight choppers on 155.385, but need
> this new MediVac stuff too.
>
> If anyone is interested, I wrote a little blurb about Eggshells on
> LifeFlight - www.netcom.com/~mayermh. Enjoy.
>
> Thanks...
>
> Mike
>
>

556. Re: Cleveland Univ. Hosp. MediVac freq?

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: Don Elton <delton@cbbs.cts.com>
Message-ID: <Pine.LNX.4.10.9907062145010.22226-100000@cbbs.cts.com>
Source record: 113531

Just about all ambulances, helicopters or otherwise are able to use
155.340 for communications with other EMS units or hospitals. This isn't
usually their preferred channel and most have another channel for use for
dispatch and frequently use multiple channels or even trunked systems for
communications in larger markets but all are capable of 155.34 and
frequently use it when they're going to scene calls since it's the only
channel they know every ambulance crew on the ground will have in common
with them even if they deal with multiple agencies (some volunteer) over a
wide area. You'll almost always hear some air to hospital traffic on this
channel. You need to look in one of the frequency books to figure out the
other channels in use - it's usually easiest to look the freq's up by
hospitals since they have fewer freq's available than do towns or counties
so you don't have as many to search to find the one they use for comm with
air ambulances.

On Tue, 6 Jul 1999, mayermh wrote:

> Does anyone have the dispatch frequency for the new Cleveland, OH University
> Hospitals MediVac helicopters? Not the normal aero frequencies used by
> planes/airports/Unicom, but rather the medical frequency they use for
> talking between the hospital and medical crew(s)? They are HQ'd at Burke
> Lakefront Airport.
>
> Am embarrassed to discover today they have been around for almost a year.
> Was at Burke Lakefront today, knocked on the HQ door, and a big mechanic
> answered. Not really the friendly type, and when asked, had not a clue
> about the frequencies they used. I smiled and walked away empty handed.
>
> I currently listen to the Metro Life Flight choppers on 155.385, but need
> this new MediVac stuff too.
>
> If anyone is interested, I wrote a little blurb about Eggshells on
> LifeFlight - www.netcom.com/~mayermh. Enjoy.
>
> Thanks...
>
> Mike
>
>
>

--
Don Elton
delton@cts.com
Columbia, SC

http://www.midcarolina.org

557. Re: WTB:800 meg scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: Jim Finney <jpfin@worldnet.att.net>
Message-ID: <3782B48B.21FCC7C1@worldnet.att.net>
Source record: 113532

Monte,

I have an AR-8000 for sale. It has continuous coverage from 500kc to 1900mHz.
The price is $400. This is a quality handheld scanner with lots of features.
It is in excellent condition. If interested, e-mail me back.

Thanks,

Jim

Monte Keller wrote:

> im looking for a scanner that will cover 800 mhz...not really interested in
> cell
> thanks
> monte k9dzd@iquest.net

--

Jim Finney
==========
jpfin@worldnet.att.net

558. you can make hundreds of thousands

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: Jack <exll@ktb.net>
Message-ID: <3782BA6C.81CFA2E8@ktb.net>
Source record: 113533

LOOK AT THIS !!!

THIS MAY BE THE MOST SIGNIFICANT LETTER YOU RECEIVE
THIS YEAR!!

Please follow the instructions of this letter very carefully,

Greetings,

Hopefully, my name is still on the list. When I first read the letter,
I thought it was some off-the-wall idea to make money. A week
later I met again with my client to discuss the issue. I told him
that the letter originally brought to me was not 100% legal.
I advised him to make a small change in the letter and it would
be alright.

I was curious about the letter, so he told me how it works.
I thought it was a long shot, so I decided against participating.
Before my client left, I asked him to keep me updated as to
his results. About two months later he called to tell me that
he had received over $800,000 in cash!! I didn't believe him
so he asked me to try the plan and see for myself. I thought
about it for a few days and decided that there was not much
to lose. I followed the instructions exactly and mailed out
200 letters. Sure enough the money started coming in!! It
came slowly at first, but after three weeks I was getting more
than I could open in a day. After about three months the
money stopped coming. I kept a precise record of my
earnings and at the end they totaled $868,439.00!

I was earning a good living as a lawyer, but as anyone
in the legal profession will tell you, there is a lot of stress
that comes with the job. I told myself if things worked
out I would retire from practice and play golf. I decided
to try the letter again, but this time I sent out 500 letters.
Well, three months after that I had totaled $2,344,178.00!!
I just couldn't believe it. I met my old client for lunch to find
out exactly how this program works. He told me that there were a
few similar letters going around. What made this one
different is the fact that there are seven names on the
letter, not five like most others. This fact, alone, resulted
in more returns. The other factor was the advice I gave
him in making sure the whole thing was perfectly legal,
since no one wants to risk doing anything illegal.

I bet now you are curious about what changes I told him to
make. Well, if you send a letter like this out, to be legal,
you must sell something if you expect to receive a dollar.
I told him that anyone sending a dollar out must receive
something in return. So when you send a dollar to each
of the seven names on the list you must include a piece
of paper saying "please put me on you mailing list" and
include your name and mailing address.

Follow these simple instructions exactly and in less
that three months you will receive over $800,000.00.

A) Mail a $1 bill (wrapped in a piece of blank paper) to each
of the seven names below. Include a note (typed or handwritten
saying "Please add me to your mailing list" and include
your name and mailing address. You MUST include this note for
this to be legal.

1. Ronnie Kern PO Box 2211 Tifton, GA 31793
1. J. Keating 8210 Ashley Dr. Olive Branch, Miss. 38654
2. Glen Hildnebrandt 801 3rd Ave NE Apt3 Waseca, MN 56093
3. M. Gilbert, PMB212,6900-29 Daniels Pkwy, Fort Myers, FL 33912
4. Ed Dykes 10702 Lake Carroll Way Tampa, FL 33618
5. E. Patterson 11425 N. Valley View Dr. Flagstaff, AZ 86004
6. Jay H. Graff 1618 Bellaire Blvd Bossier City, LA 71112
7. Scott Meadows 5641 Colfax Ave. #324, North Hollywood, CA, 91607
B) Remove the name next to #1 at the top of the list and
move the rest of the names up one position. Then place your
name in the #7 spot. This is done by saving this to a file and
the entering your information on line #7. Be very careful when
you type the addresses and be sure to proof read them.

C) When you have completed the above instructions you have
an option of mailing your new letter in two ways. 1) Through US
Postal Service or 2) through e-mail. This letter has been proven
perfectly legal for both ways as long as you follow the above
instructions, because you're purchasing membership in our
exclusive mailing list. To mail this out over the internet, you
could browse through areas and find people to send this to
all the time. All you have to do is cut and paste e-mail addresses
whenever you are on the internet. Or you can use a Mass E-mail
Network to mail your letter in large volumes for you. We highly
recommend this method.
Contact this Bulk E-mail Company now. They have the lowest
rates on the net and they are fast, provide effective results and give
excellent service. They are running a special for $89.00 per
100,000 mailings and if you order now they are giving away
an extra 50,000 mailings free. The number is 207-896-7915.

Send this letter to thousands, even millions. This will bring you
big payoffs.

***Keep in mind there is no limit to the amount of names you could send out. The more names you send, the more money you will make. We strongly encourage you to mail this letter to family and friends as well.

THIS IS A SERVICE AND IS 100% LEGAL!!!
(refer to title 18, section 1302 & 1342 of the U.S. Postal and Lottery Laws). This program is also legal in Canada.

Assume for example, that you get 7.5% return rate, which is very conservative. My first attempt was about 9.5% and my second was over 11%.

1) When you mail out 200 letters, 15 people will send out $1.00
2) Those 15 people mail out 200 letters and 225 people send you $1.00
3) Those 225 mail out 200 letters and 3,375 people send you $1.00
4) Those 3,375 people mail out 200 letters and 50,625 send you $1.00
5) Those 50,625 people mail out 200 letters and 759,375 people send you $1.00
6) Those 759,375 people mail out 200 letters and 11,390,625 people send you $1.00

At this point, your name drops off the list. Think about it. With only the first six levels, you have received over $813,615.00!!

Smile all the way to the bank.

559. Re: Sony's Arrogance?

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: "R. Lee Allen" <kc5nzr@rt66.com>
Message-ID: <7lub21$r37$1@news.rt66.com>
Source record: 113534
Cross-posted to: rec.radio.shortwave,alt.radio.scanner.uk,rec.radio.scanner

Maybe it's time we all encouraged the folks at Drake and TenTec to come out
with a line of portables.......

Bill wrote in message <7ltdkm$jl1$1@nnrp1.deja.com>...
>I've just read the following statement on the Grove web site:
>
>Sony Products: Sony has issued a moratorium preventing dealers from
>advertising Sony products over the Internet. For inquiries on Sony
>products, call Grove toll-free at (800) 438-8155.
>
>I think I'm going to dump my Sony and declare a self boycott on Sony
>products. I don't see any reason to support such an arrogant company. I
>can be just as happy with other brands. Someone please explain the
>point in what Sony is doing.
>
>Bill K9KZ
>
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.

560. dissention present?

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: allsafe <Nuh-uhh!@INVALID.com>
Message-ID: <3782BFE6.9D5DE73F@INVALID.com>
Source record: 113535

williarsch@nandomail.com wrote:

> The truth doesn't apply in the flame wars. Everybody who points out
> the flaws of the Cheek-A-Likes (CALs) is accused of being a Mackey
> clone. The CALs can't stand the idea of even one person disbelieving
> their mythology of the Evil Mackey and the Martyr Cheek (who actually
> is an accomplished informer in his own right).

I dunno if I'd characterize loony boy as "evil." Granted; he's a typical NG pest. Standard issue from USENET central (one each). He looks to annoy. He lies. He forges. A fully functional annoyance bot in an otherwise informative NG.

But "evil?" I dunno. I think ya give him too much credit.

> Pay no attention to Macaroon, Zombie Cub, or conduit though! And deny
> the many posts falsely made by the CALs in Mackey's name (like the
> "confession" to informing on Cheek).

There's plenty of dissention; but I doubt it's as two sided as many perceive; rather a full spectrum of opinions.

> Malexder, vetterle, dwenger, smalley and the rest of the CALs say he is
> beneath contempt, but they pay him respect in their failure to silence
> him.

That's pretty dramatic. "pay him respect in their failure to silence him." ooooo!

You're not suppose to silence anyone in a NG. You just add distasteful authors (your call on who) to your *filter list*. (Which should contain plenty of *update* room for loony boy's many filter f*cking variations of his E-mail address: Radiofan, Compania, John Mackey, Mr. MaCKEY, PIO (pissant inspector obvious) for PART, or FARG, or something like that.) The filter list; if it bothers you so. *That's* the way you do it.

You *don't* issue forged cancels on another's post. That's nasty stuff, that. You don't censor posts just to win a pissing contest.

That's how you get on my sh*t-list.

561. Re: Unliicensed licensed hams?

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: shoshee@spamless.com
Message-ID: <3782C37F.E1947418@spamless.com>
Source record: 113536
Cross-posted to: alt.fan.john.mackey,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

Just ignore them Mackey. You'll be the bigger man.

jmackey@usa.net wrote:

> Glenn, the best part of YOU ran down Burt's leg!!!!
>
> Glenn wrote:
>
> > Is Burt Fisher the sperm donor

562. Re: 800 Mhz Mobile antennas FS:

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: Denny Alford <kdalford@mindspring.com>
Message-ID: <3782CA91.A4944373@mindspring.com>
Source record: 113537

I'll take one if you still have available.
Denny Alford
502-688-6336

Kurt Fritsch DAT2 Communications wrote:

> I have 2 or 3 Maxrad MUF8003 antennas. These are new, never used. They
> would make great mobile antennas for your Trunk Trackers.
>
> Asking $10.00 each incl. shipping to ContUSA.
>
> --
> Kurt Fritsch WA3TOY
> Owner
> DAT2 Communications
> dat2comm@toad.net or dat2comm@juno.com
> (410) 360-6894

563. Re: Weird radio transmission

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: "J.E. Langager" <langager@mediaone.net>
Message-ID: <9MCg3.1$kI4.668@clnws01.we.mediaone.net>
Source record: 113538

Sounds like digital message pager broadcast...

Joseph Gilmore <jgilmore1@webtv.net> wrote in message
news:22263-37641875-81@newsd-293.iap.bryant.webtv.net...
> Can anyone tell me what kind of transmission this is. It's coming from
> my scanner in all types of frequencies, be it in the 150Mhz or 450Mhz
> range. I have supplied a recording of the transmission.
>
>

564. Re: Calif - CHP Frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7lrjth$38l@dfw-ixnews12.ix.netcom.com>
Source record: 113609

In <3781354E.BB67980D@mindspring.com> "J. Haroldson"
<haroldson@mindspring.com> writes:
>
>

>Ed and the rest of you that answered - thanks for helping. I'm in
Lodi, but I
>used to live in Benicia, and I used to be able to hear them all the
way from the
>Golden Gate to Auburn. Maybe my move is what messed it up.

you are out of luck.

LODI is too deep in the valley to get over
into where you want to hear....i've
been up there and all I get is the
areas nearby.

it's a dead zone area....

bill

565. Returning scanner to Wal Mart.

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: latent@latencybnwer.com
Message-ID: <378156c6.1661371@news.earthlink.net>
Source record: 113610
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I just bought a Uniden SC 150B from wal mart a few days ago. Paid cash for it, and later found out that the local PD in my area uses a Trunking system. It's a nice scanner and all, but I could have gotten a trunk tracking scanner for about $40 or $50 more. Think they would let me return it? If not it would be ok i guess. The only real problem with it is in the 800-900Mhz range I get a lot of interference with cell phones, digital data, etc. I thought triple conversion recievers were supposed to get rid of most of that, but I can still hear cell phone images every time I search that range. IF they do let me return it, should I get the BC245XLT, or the 235? the 235 seems like it would be fine since my local PD uses a Motorola system. It would also be cheaper. What is the difference between the 245 and 235 besides that the 245 can recieve EDACS and has a computer interface?

566. Re: Icom repairs?

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: Jon <jtec@#cnw.com>
Message-ID: <01bec74d$ced928a0$428195cf@default>
Source record: 113611

ccbg054 <ccbg054@access.texas.gov> wrote:
> My Icom IC-R7000's power supply has failed. Can anyone recommend a good
repair
> facility.

I've used the main Icom shop in Bellevue, WA with good results.

567. how did I get on here?

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: jimtown54@aol.com
Message-ID: <19990705213227.28993.00009303@ng-cj1.aol.com>
Source record: 113612

I got on here a long tome ago. Since then I forgot how to find other news groups can anyone help me?. Jim

568. Re: Icom repairs?

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: Steve@swssec.com
Message-ID: <378261ff.31999247@news3.ibm.net>
Source record: 113613

On Mon, 05 Jul 1999 17:39:40 GMT, ccbg054@access.texas.gov (ccbg054)
wrote:

>My Icom IC-R7000's power supply has failed. Can anyone recommend a good repair
>facility.

The internal supply is pretty crappy and runs much too hot which is
not good for the long term health of the radio. There is a high
failure rate on the R7000 internal powersupply.

Best is to run the thing on an external 12 VDC supply. You only need a
few amps. Open the radio and you will see a Molex connector inside,
with a mate on it. The mate has a single wire jumpering two of the
pins. That wire jumpers the internal 12 VDC power supply over to run
the radio.

You can unplug that connector and squirt your own 12 volts back into
the radio. Look and you will see one wire from the Molex going to the
power supply and another going to the radio circuitry. Fairly obvious
which is which. Put plus 12 on the one going to the radio and ground
the minus 12.

Your radio will work again, and work better and longer since you have
removed the source of the heat from the inside of the radio.

Almost all racked and stacked R7000 power supplies will fail, so
virtually all professional installations use an external supply to
start with.

Should you want it repaired to factory spec, we would be glad to do so
for you. Contact me off list for shipping info.

Regards .... Steve

****
Steve Uhrig, SWS Security, Maryland (USA)
Mfrs of electronic surveillance equip
mailto:Steve@swssec.com website http://www.swssec.com
tel +1+410-879-4035, fax +1+410-836-1190
"In God we trust, all others we monitor"
****

569. Re: Returning scanner to Wal Mart.

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: neutrodyne@aol.com
Message-ID: <19990705220539.09538.00006344@ng-fg1.aol.com>
Source record: 113614

>Subject: Returning scanner to Wal Mart.
>From: latent@latencybnwer.com (fdsa)
>Date: Mon, 05 July 1999 09:20 PM EDT
>Message-id: <378156c6.1661371@news.earthlink.net>
>
>I just bought a Uniden SC 150B from wal mart a few days ago. Paid cash
>for it, and later found out that the local PD in my area uses a
>Trunking system. It's a nice scanner and all, but I could have gotten
>a trunk tracking scanner for about $40 or $50 more. Think they would
>let me return it? If not it would be ok i guess. The only real
>problem with it is in the 800-900Mhz range I get a lot of interference
>with cell phones, digital data, etc. I thought triple conversion
>recievers were supposed to get rid of most of that, but I can still
>hear cell phone images every time I search that range. IF they do
>let me return it, should I get the BC245XLT, or the 235? the 235
>seems like it would be fine since my local PD uses a Motorola system.
>It would also be cheaper. What is the difference between the 245 and
>235 besides that the 245 can recieve EDACS and has a computer
>interface?

Every Wal-Mart I've ever been in has the words "Satisfaction Guaranteed or your Money Back" in 3 foot high letters on the wall. I've seen them accept an unsealed Windows 98 package from a guy who DIDN'T have the CD inside the jewel case. He mumbled "Oh sorry, I must have left it in the car." They let him go get it and not only didn't call the cops, they gave him cash back!
I don't think you'll have a problem.

570. Penicton

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: lippy4@gte.net
Message-ID: <Z3eg3.839$ih6.41913@dfiatx1-snr1.gtei.net>
Source record: 113615
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Doe's anyone know the frequency for Penticton, B.C. for police and fire.

571. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: glenq@cyberhighway.net
Message-ID: <3797415b.21287746@news.cyberhighway.net>
Source record: 113616

"Euro" <@.> wrote:

>Shit, now I see why everyone who's on HAM is either crippled or an asshole,

I guess that would include you, too, since you claim to hold an advanced
class license. Or, more likely, you're just a lying little piece of
anonymous dogshit.

> as they run
>everyone else off.

I've never run anybody off ham radio, nor has anyone else I know. Other
than bootleggers, of course.

>Just wait till the code is cancelled buddy.

It won't make a bit of difference.

--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

572. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: glenq@cyberhighway.net
Message-ID: <379841dd.21417366@news.cyberhighway.net>
Source record: 113617

"Euro" <@.> wrote:

>I just did, I killfiled you for being a jerk in another post.
>
>| My newsreader has a very sophisticated notch/bandpass filter that allows
>| me to completely eliminate any spurious emissions and unwanted signals.
>| I suggest you try it.

And we all know what a liar you are.

--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

573. Re: Returning scanner to Wal Mart.

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: emoney250@aol.com
Message-ID: <19990705225827.08060.00007748@ng-fs1.aol.com>
Source record: 113618

the 245xlt uses new technology that scans more than just motorola trunked systems and is the same price as a 235. Go for the 245 all the way!!

574. Frequencies of explorers

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: Chris Reed <djfaith@hotmail.com>
Message-ID: <37817308.BA97B347@hotmail.com>
Source record: 113619

I've just watched a programme on BBC 2 (UK Channel) about explorers in the Antartic. They used radio equipment and to report there progress. Anyone know any frequencies that explorers often use or will be using or the frequencies of the bases they report to ??

Thanks,
Chris

575. Need DOE frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: scanmhz@aol.comscan4USA
Message-ID: <19990705232258.09699.00002377@ng-cn1.aol.com>
Source record: 113620

The Department of Energy in White Sands, New Mexico is moving low level containers to the new constructed burial hole in Carlsbad, New Mexico. This situation just begun, although the hole has been under constuction for several years. Can someone provide me with any DOE frequencies for my personal use to monitor this activity. I would appriciate your time.
Thanks.....USA.
scanning USA.....MHz
scanning USA.....MHz

576. Re: as pertains to ebay...

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: Shadow <shadow@home.com>
Message-ID: <ZHeg3.10068$y92.5540@news.rdc1.ct.home.com>
Source record: 113621

RAVO-BAY!

577. Re: Has anyone thought of a Cellphone Repeater?

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <7lrtr7$jj2$2@208.207.68.74>
Source record: 113622
Cross-posted to: rec.radio.scanner,phl.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.shortwave

On Mon, 05 Jul 1999 18:22:01 GMT, explorer@voyager.org (John Jenkins)
wrote:

>On 5 Jul 1999 02:10:25 GMT, bbowers@townsqr.com (Blake Bowers) wrote:
>
>>Well, gosh. I guess the system design that is used out there is
>>outdated.
>>
>>They do use repeaters.
>
>Not in the sense of amatuer repeaters like 2-meters. If you are
>defining a repeater as making a call from a cell-phone to another
>cell-phone, then yes they are repeaters, however, if you mean that a

I mean it in the fashion that the full duplex station takes some of
the audio, and repeats it on the output frequency. It may be at
full deviation, or a lower level.

>cell-phone call may transmit to one base station and that base station
>then transmits the signal to another base station, then no this does
>not happen. If you are stationary making a cell phone call, then your

I can't find anywhere in the thread where anyone suggested this.

578. Re: Has anyone thought of a Cellphone Repeater?

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <7lrthu$jj2$0@208.207.68.74>
Source record: 113623
Cross-posted to: rec.radio.scanner,phl.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.shortwave

On 4 Jul 1999 21:55:04 -0700, davem@groucho.cs.ubc.ca (Dave Martindale) wrote:

>bbowers@townsqr.com (Blake Bowers) writes:
>
>>Actually, they are repeaters. They do have, as you state, a
>>link back to the MTSO, but they are still repeaters.
>
>By what definition of "repeater"? Each channel has a receiver and
>a transmitter, but what the receiver receives is *not* what is passed
>to the transmitter to transmit, as it would be in a repeater. Instead,
>the receive and transmit audio paths both go to the MTSO.
>
> Dave

Most Cellular site repeat the audio of the call, at a lower audio level for baseband.

If you ever get a chance to look in a cell site, take a look at the equipment used. If you ever get to southern MO, let me know, and I will show you a couple that we maintain under contract to a couple of Cellular carriers.

579. Re: Has anyone thought of a Cellphone Repeater?

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <7lrtlq$jj2$1@208.207.68.74>
Source record: 113624
Cross-posted to: rec.radio.scanner,phl.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.shortwave

On Mon, 05 Jul 1999 14:51:06 GMT, northwoods@mail.com (Dilon Earl) wrote:

> No they are not repeaters, anymore than your telephone in your
>house is. Its just that parts of the link are wireless. If you make
>a call from your cell phone to your home. The call go's from your
>cell phone, to the MTSO, and then to a CO and on to you home phone.
>Where do you get repeater out of that?
>
Only from a number of years maintaining them.

The sites are made up of full duplex stations, which can repeat the audio at a lower level, to provide a "pleasing" sound in the subscribers unit, or at a full deviation level, which also provides the desired audio effect.

580. FS: Yaesu VX-1R

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: John Lewitzky <johnl@ptd.net>
Message-ID: <37818653.914467CD@ptd.net>
Source record: 113625

VX-1R as new in original box with warranty card. Includes case, cigarette lighter adapter and ADMS software. Radio has MARS/CAP mode done and receives the entire 800MHz band. $ 190 includes shipping and insurance in the continental U.S.

No COD's, Postal Money Orders only. Thanks.

John
N3ZQJ

581. FS: A/D 4 Position Antenna Switch

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: John Lewitzky <johnl@ptd.net>
Message-ID: <37818500.D3D39F96@ptd.net>
Source record: 113626

Alpha Delta-4 4 Position Antenna Switch, covers up to 500MHz, accepts
PL-259 connectors. In like new condition $ 50 each. (have 2)

Includes shipping/insurance in the continental
U.S. NO COD's--US Postal Money Orders only.

Thanks,

John
N3ZQJ

582. ISO: Lake Havasu City (AZ) Frequecies.

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: desdave@aol.com
Message-ID: <19990706003851.28984.00009242@ng-cj1.aol.com>
Source record: 113627

Spent the holiday weekend out there, one helluva party.

I did notice that the PD/FD were very highly visible, and had things well under control. For my next trip it would be great to listen in.

Anyone have the freqs. for the area?

Email me directly.

{~}:-l desdave@aol.com::::Got a Wife in Chino!::::desdave@aol.com l-:{~}

583. Re: new virus

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: gdfthr768@aol.com
Message-ID: <19990706014807.12468.00004285@ng-cr1.aol.com>
Source record: 113628

Another hoax...

584. Re: R-10 vs. AR8200?

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: Brad Granger <bgranger@one.net.au>
Message-ID: <3781a5d3.0@pink.one.net.au>
Source record: 113629

Evan Fujiuchi wrote in message ...
>Hi everyone,
>
> I'm your basic newbie and am looking for a handheld wide range receiver
>and have been comparing the the AOR AR8200 and Icom R-10. Although I'm
>looking for a scanner, I'd also like to know which of the two perform
better
>for shortwave and SSB. I do plan to use a wire antenna for this purpose
and
>realize wide range scanners can't do everything well. Any help would be
>appreciated. Thanks

I can't speak for the 8200 but the R10 works quite well on HF but with a short wire, say 15ft. Any longer and it suffers overload that the attenuator can't fix. It also does not have much unwanted sideband rejection, feels like about 10db and is quite wide.

In crowded conditions it can suffer interference from the unwanted sideband and the adjacent channel. Having said that, I listen to 11175khz a lot and it picks up the world very nicely. I take it camping, driving, actually, I never leave it behind anywhere.

Brad VK2QQ
Sydney, Australia
(where we don't have decent marching bands)

585. Re: Please Confirm

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: source@netcom.com
Message-ID: <3796a1bb.772191147@nntp.ix.netcom.com>
Source record: 113630
Cross-posted to: rec.radio.amateur.digital.misc,alt.radio.scanner,rec.radio.scanner

On Mon, 05 Jul 1999 02:44:42 GMT in alt.radio.scanner,
ke4zv@bellsouth.net (Gary Coffman) wrote:

>parallel or serial port. This is *not* baseband data, it merely
>signals that a zero crossing in the input audio has occurred.
>The software counts zero crossings to determine what frequency
>the audio is, and *then* decides whether it is hearing a mark tone
>or a space tone.

No, that is quite wrong, at least as regards the setup popular in the
scanner groups for receiving MDT, POCSAG, etc.. It is baseband. The
signal has already been FM demodulated, and the software counts the
length of time between ther rising and falling edge of a single pulse
to determine if is a zero bit or a one bit. Just as the the original
poster described. You are confusing FSK with AFSK or something.

586. Re: San Diego Sheriff 800 MHz

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: e5911@digitaldune.net
Message-ID: <3781ACE2.4E734099@digitaldune.net>
Source record: 113631

does anybody know what the range of the system is,
in particular how wellis it working in the east
county?

587. Re: Penicton

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: Cheese eater <joe@buycheese.com>
Message-ID: <dqig3.1316$iT5.146529@newsgate.direct.ca>
Source record: 113632
Cross-posted to: alt.radio.scanner,rec.radio.scanner

RCMP special 138.5550
RCMP special 148.7050
RCMP special disp 148.1950
RCMP special downtown 422.0750
RCMP special downtown 422.0875
RCMP special north 427.0750
RCMP special skaha lake 421.4375
RCMP special south 422.0625
RCMP tact 1 ch H 139.0800
RCMP tact 2 ch I 138.9450
RCMP tact 3 ch J 139.1400
RCMP tact 4 ch K 139.1850
RCMP tact 5 ch L 139.2150

FIRE disp F1 154.0700
FIRE disp F2 154.8300
FIRE disp F3 155.4600

lippy4@gte.net wrote in message ...
>Doe's anyone know the frequency for Penticton, B.C. for police and fire.
>
>

588. Re: citizen finds police radio

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: phil alexander <philanangiea@mindspring.com>
Message-ID: <7lsbno$5qh$1@nntp1.atl.mindspring.net>
Source record: 113633
Cross-posted to: rec.radio.scanner,alt.radio.scanner

He will only talk or play with the radio until the battery goes dead, unless
he found a charger with it.
505 wrote in message <7lldb6$iq2$1@nntp2.atl.mindspring.net>...
>Actually, the 1st priority would be to stun the radio. Any agency with a
>sense of smarts would not allow ANY radio to fall into the hands of a
>unauthorized civilian.
>
>Yes, the office would get a slap on the wrist, but I disagree that the
>civilian would get the 3rd degree. To who ever he/she turned it in to
would
>probably give them a big "Thanks" and if not a letter of recoginition from
>the watch commander. At least that's what would happen here in the Metro
>Atlanta area.
>
>/\/\|k.e
>
>
>
>Don Bruder wrote in message ...
>:In article <7l4eg1$on0@dfw-ixnews10.ix.netcom.com>, "John L. Wilkerson
>:Jr." <jwilkers@netcom10.netcom.com> wrote:
>:
>:: I am currently listening to my local sheriff dept. Seems a guy found a
>:: lost police radio and is talking to sheriff dispatch.
>::
>:: They remotely disabled the radio and now are working to re-enable it so
>:
>:That was a fairly dumb-shit step to take... For my nickel, the first step
>:would have been finding out if the guy meant to try to return it, or
>:wanted to raise hell. If his intent was "less than honorable", *THEN* kill
>:it, otherwise, just leave it live and tell him how to kick over to a
>:secondary frequency to avoid tying up the primary/emergency channel, and
>:once he's done that, give him the info he needs to get it back into the
>:proper hands. If it doesn't show up in a reasonable amount of time, THEN
>:assume he's playing games and kill it.
>:
>:DUH!
>:
>:: Some deputy will get into trouble for losing his radio and some citizen
>:: will get thanked for doing his good deed for the day.
>:
>:More likely, some cop will get a slap on the wrist, and Joe Samaritan that
>:found it will get the third degree.

>:
>:--
>:Don Bruder - Dakidd@primenet.com <--- Preferred Email - unmunged
>:Secondary --> Dakidd@grfn.org +-----------------------------+
>:Horseman by day, 'net-freak by night. What a contrast, eh?
>
>

589. Re: Returning scanner to Wal Mart.

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: poofbutt@eudoramail.com
Message-ID: <3781c228.22505129@news.gte.net>
Source record: 113634
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 06 Jul 1999 01:20:19 GMT, latent@latencybnwer.com (fdsa)
wrote:

Hello there.

1 - Walmart will accept ANYTHING on return if you have the receipt. I
blew out a little Maxon CB after 30 days or so and they took it back.
I just told em it stopped working.

2 - Keep in mind you might be getting pager noise and other various
non verbal stuff when scanning. ie: Data, fax, RTTY, data, etc. etc.

>I just bought a Uniden SC 150B from wal mart a few days ago. Paid cash
>for it, and later found out that the local PD in my area uses a
>Trunking system. It's a nice scanner and all, but I could have gotten
>a trunk tracking scanner for about $40 or $50 more. Think they would
>let me return it? If not it would be ok i guess. The only real
>problem with it is in the 800-900Mhz range I get a lot of interference
>with cell phones, digital data, etc. I thought triple conversion
>recievers were supposed to get rid of most of that, but I can still
>hear cell phone images every time I search that range. IF they do
>let me return it, should I get the BC245XLT, or the 235? the 235
>seems like it would be fine since my local PD uses a Motorola system.
>It would also be cheaper. What is the difference between the 245 and
>235 besides that the 245 can recieve EDACS and has a computer
>interface?

590. Re: Hansen & Bowers make fools of themselves again!

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: jmackey@usa.net
Message-ID: <3781CE71.FD9614BA@usa.net>
Source record: 113635
Cross-posted to: alt.fan.john.mackey,rec.radio.scanner,rec.radio.amateur.misc,alt.firefighters,misc.emerg-services

Glenn wrote:

> > Blake called several times AND he sent harassing e-mail. Not to smart to
> > do at the office of a government employee!!!!!!!
>
> How about when YOU answered and responded to the call that the repeater was
> down again?

Since my father is alsoa licensed amateur radio operator & supports the
repeatersfor me as a backup, such a response from him would not be unusual.

> Marcinko is nothing like you and doesn't come
> close to knowing everything that happens on one repeater though he operates

So you are saying that YOU know more about HIS repeaters than HE, THE OWNER&
LICENSEE???

> Four other people heard and verified the incident

When asked to provide these witnesses, you only provided ONE person.
That ONE person came here on usenet & upon questioning stated that he
didn't actually the incident himself but heard of it from someone else. In
other words, you have NO WITNESSES & ONLY HEARSAY!!!!!!!!!!!!

> Why the stupid Spanish on your home recorder

Why are you concerned about it, are you stalking me?

Glenn, is is VERY PATHETIC that on the 4th of July weekend when
Americans are doing the patrotic thing & celebrating the birth &
independence of our country, YOU & BLAKE BOWERS would
rather be here on usenet posing your harassing messages towards me!

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

591. Re: Alter egos: Mackey vs Cheek-A-likes

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: jmackey@usa.net
Message-ID: <3781CC14.68F67D3D@usa.net>
Source record: 113636

JBard wrote:

> malexder@aol.com (MAlexder) wrote:
> > You are obviously illiterate, but amuses to beat up on idiots.
>
> The above sentence is PRICELESS. It sums up your cognitive abilities far
> better than I can.

Hey JBard, a 7 yr old has more cognative abilities than MAlexder!

> And I know with 100% certainty that Mackey did not author the post in
> question.

TOTALLY CORRECT!

> think of it, it actually is funny! You are a CLOWN! Now,

There used to be a guy here called OBFD. He slammed MAlexder
several times like you just did. Some people love pain!

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

592. FS AR8200 w/accessories

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: msmalley@my-deja.com
Message-ID: <7lsv57dhr1@nnrp1.deja.com>
Source record: 113637
Cross-posted to: rec.radio.scanner,rec.radio.swap

For Sale $425

AR8200 Handheld Scanner. Like new.
Comes with box, manual, antenna, handstrap,
belt clip and power adapter.
E-mail responses...

Thanks,
Mark

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

593. FS AR8200 w/accessories

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: msmalley@my-deja.com
Message-ID: <7lsvdr$dl1$1@nnrp1.deja.com>
Source record: 113638
Cross-posted to: rec.radio.scanner,rec.radio.swap

For Sale $425

AR8200 Handheld Scanner. Like new.
Comes with box, manual, antenna, handstrap,
belt clip and power adapter.
E-mail responses...

Thanks,
Mark

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

594. Unliicensed licensed hams?

Newsgroup: rec.radio.scanner
Date: 1999-07-06 00:00:00 UTC
From: Burt <burt@imfamous.com>
Message-ID: <7lsq26$g91$1@winter.news.rcn.net>
Source record: 113639
Cross-posted to: alt.fan.john.mackey,rec.radio.scanner,rec.radio.amateur.misc,alt.firefighters,misc.emerg-services

jmackey@usa.net wrote in message <3781CE71.FD9614BA@usa.net>...
>Since my father is alsoa licensed amateur radio operator & supports the
>repeatersfor me as a backup, such a response from him would not be unusual.

Aren't all amateur radio operators" LICENSED?

Please visit my World Wide Web Site, you have never seen a page like it.
You will see:

1. How to pass the A+ Certification
2. See Hillary do something naked.
3. A blond naked chic being held by a female ham!.
4. Take the Burt Poll, about Clinton ham spouses, girlfriends
5. Attacks against Burt K1OIK's opinion of ham radio in a national
publication for broadcasters
6. Burt's opinion on the First Affair in the White House with a picture of
the new first couple.
7. The writings of me and others on ham radio, hear a typical ham contact.
8. The warm side of K1OIK, hear me speak, see me with famous people.
9. A test for your SVGA monitor
10. Pictures of me and my family.
11. Did common German's enable the holocaust?
12. See now the future of ham radio.

Burt Fisher
A Plus Certified Teacher of video, broadcasting and electronics
Amateur call South Dennis, Ma. (Cape Cod)
K1OIK Bacteria-the only culture most hams have

burt@imfamous.com
http://www.geocities.com/WallStreet/5169

595. Scanning Ottawa Regional Police transmissions

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: Chris Seal <cseal@istar.ca>
Message-ID: <NhTg3.555$dV6.545270@NewsRead.Toronto.iSTAR.net>
Source record: 113340

Now that my area is policed by the Ottawa-Carleton Regional Police, what scanners allow me to scan their transmissions? They use a trunked system (make unknown to me). I do not want to spend more than $500CAN, as I believe that they are going digital soon.

--
Remove NOSPAM from return address

596. Re: Another Crappy Price!

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: D Stark <dave@nf2g.com>
Message-ID: <rjTg3.6710$U6.46436@newsr2.twcny.rr.com>
Source record: 113341

Bill wrote in message <7lvq6letr1@nnrp1.deja.com>...
>BC245XLT for $269.95 Only about $50 higher than anyone else I've seen
>on the internet. $100 higher than their price on the BC235XLT. I wonder
>what their reasoning is on this.
>
>Bill K9KZ

Their "reasoning" is probably the same as that of any other business that needs to set a price. How much do we need to charge to make a profit, and how much profit will the market bear?

Did you expect whoever it was to consult with other scanner dealers to see what they would be charging, then set their own price accordingly? Such activity would constitute price-fixing and would be unlawful.

de Dave, NF2G

597. has anyone tried out the new bc245?

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: JP <brontebear@yahoo.com>
Message-ID: <IkTg3.100$Ay3.195739648@momma.bigmomma.com>
Source record: 113342

has anyone tried out the new trunktracker bc245, and is so anything found
poor in performance yet? is the audio better,
and does this unit fall asleep like the 235?

And in canada the unit is available for 550.00. is this a goodprice
considering it costs us 1.55 for one American dollar?

thanks JOE

Brontebear@yahoo.com

598. Re: citizen finds police radio

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: phil alexander <philanangiea@mindspring.com>
Message-ID: <7m10ckmdf1@nntp4.atl.mindspring.net>
Source record: 113343
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I was assuming that the person wasn't that smart to improvise a "homemade"
charger:-)
John H wrote in message ...
>Especially when it is supposed to charge on, say, 6 volts, like a few of my
>radios laying around...
>
>Blake Bowers <bbowers@townsqr.com> wrote in message
>news:7luc2tfqs0@207.18.224.119...
>> On Tue, 6 Jul 1999 15:57:57 -0700, "Robert" <reinaga@cnmnetwork.com>
>> wrote:
>>
>> >you don't need a charger to charge a radio, flashlight, cell phone
etc..
>> >
>> >i have had many of these and to charge is easy.
>> >
>> >Just find the + and - on the batt.
>> >
>> >get an adapter that throws 12 or 15 volts.
>> >and connect the adapter to the battery
>> >when it gets warm its done!!
>> >
>> And a toasted battery happens quick...
>
>

599. Pro-2050 and BC180 MODS

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: Ricky <billc@whitehouse.gov>
Message-ID: <37840ad9.0@newsman.viper.net>
Source record: 113344

I would like to know what , if any, mods are available for the above scanners. I have searched the internet, but so far haven't been able to come up with anything.

Thanks in advance!

Ricky.

600. Motorola SLK 280 FRS HT $85

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37843E3D.3F9C@ix.netcom.com>
Source record: 113345
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment

I have one new SLK 280 FRS Radio $85 This has 14 channels 38 PL tones
and scan.
Takes 3 AAs. $85.

601. Re: Pro-2050 and BC180 MODS

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <37841A40.59ADB43D@globe-net.net>
Source record: 113346

If you want to add a computer interface for programming the
channels via your computer, check out the PROgramit Interface
at this link:

http://www.qsl.net/ka2pyj/index.html

I will be offering assembled/tested kits plus installation
services shortly through my website.

Robert
http://dune.globe-net.net/~rc123/Robert/

Ricky wrote:

> I would like to know what , if any, mods are available for the above
> scanners. I have searched the internet, but so far haven't been able to come
> up with anything.
>
> Thanks in advance!
>
> Ricky.

602. Re: Ode to Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: Yusef <abdul@radio.su>
Message-ID: <37841E78.BEE59620@radio.su>
Source record: 113347

this is funny

MAlexder wrote:

> I wish I could take credit for it, but I appropriated the following ditty to
> post here because it fits the Wacko Macko so well. Sung to the tune of "Modern
> Major General"
>
> I am the very model of a Newsgroup personality.
> I intersperse obscenity with tedious banality.
> Addresses I have plenty of, both genuine and ghosted too,
> On all the countless newsgroups that my drivel is cross-posted to.
> Your bandwidth I will fritter with my whining and my snivelling,
> And you're the one who pays the bill, downloading all my drivelling.
> My enemies are numerous, and no-one would be blaming you
> For cracking my head open after I've been rudely flaming you.
>
> I hate to lose an argument (by now I should be used to it).
> I wouldn't know a valid point if I was introduced to it.
> My learning is extensive but consists of mindless trivia,
> Designed to fan my ego, which is larger than Bolivia.
> The comments that I vomit forth, disguised as jest and drollery,
> Are really just an exercise in unremitting trollery.
> I say I'm frank and forthright, but that's merely lies and vanity,
> The gibberings of one who's at the limits of his sanity.
>
> If only I could get a life, as many people tell me to;
> If only Mom could find a circus freak-show she could sell me to;
> If I go off to Zanzibar to paint the local scenery;
> If I lose all my fingers in a mishap with machinery;
> If I survive to forty which is somewhat problematical;
> If what I post was more mature, or slightly more grammatical;
> If I could learn to spell a bit, and maybe even punctuate;
> Would I still be the loathsome and objectionable punk you hate?
>
> But while I have this tiresome urge to prance around and show my face,
> It simply isn't safe for normal people here in cyberspace.
> To stick me in Old Sparky and turn on the electricity
> Would be a fitting punishment for my egocentricity.
> I always have the last word; so, with uttermost finality,
> That's all from me, the model of a Newsgroup personality.

603. "All Hail King Mackey The Great Liar"

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: "Mr. WireHead" <wirehead@pacbell.net>
Message-ID: <37841BC7.1220D242@pacbell.net>
Source record: 113348

Reposted without permission ---> Kudos to Richard Kendrick <wa7twi@primenet.com> who is the author of the original version of this story. It was first posted on October 30, 1996 in alt.radio.scanner and rec.radio.scanner.

"All Hail King Mackey The Great Liar"

Behold brothers and sisters, I bring you the profound story of how King Mackey the Great became so. It is an exciting tale filled with wonder, awe, and heroic deeds. Come closer, as I relate this grand history.

In the land of Scannerdom, the county of Power Supply was plagued with a terrible injustice. The evil mercenary force from Capacitor held the people of Smoke prisoner. Repeater, the ruler in exile of Power Supply, offered a rare and unused Radio Shack battery card to anyone who could free the people of Smoke from their Capacitor prison. A young and fearless warrior stepped forward to take up the gauntlet. Repeater told him of the dangers but the young man was undaunted and resolutely set off to free them.

When he arrived at the gate, Mackey was challenged by the fearsome guardians, Positive and Negative. So terrible were these mighty sentinels that even the renowned guardian Cerebus trembled when faced with Positive and Negative. Armed with his trusty screwdriver he didst battle with them. In the hands of a true warrior the screwdriver is no common weapon. Our hero, battle tested and proven in the labs and urinals of Technical School, was much more than a professional. He was a Grand Master of the Number Two Phillips Blade.

The guards fired spinning hex nuts and sliced with the dreaded razor sharp quartertwenty threads. Again and again, using every feint, lunge, and parry the guardians had learned in centuries of defending the cabinet, but to no avail. Mackey maneuvered himself and with one swift strike, he ended it. He had touched both guardians in the only way to kill them. He bridged the gap between them in a move only a Master Bladesman could execute, the Short.

The Capacitor force exploded from the cataclysm releasing the Smoke from their electrolytic bondage. Afterward, the Smoke rewarded Mackey with their highest honor, the Diddler of the Spark.

Mackey, hoisted by his own petard, began the journey home. In the land of Recdotradiodotscanner, he was attacked by the Legions of Ennui. These were no ordinary warriors, but elite shock troops. Armed with the latest in Apathy, Disdain, and Contempt, they lay seige to our hero.

For months, a battle of attrition was waged. One after another, mighty warriors all, they fell. Even I, your humble scribe was a soldier in the Legion of Ennui. Alas, I too, fell before the great Mackey. No one could understand how a single man could withstand such an onslaught as we heaped upon him. Then we learned the source of his great strength. He was the most favored disciple of the malevolent gods, Fraud and Liar. They had taught him the secret fighting languages of Turpitude, Innuendo, and the most deadly of them all, Obscenity. Under their smutty tutelage, he repeatedly repeled the attacks with adroit displays of oratorical onanism.

There was a point in the war when we thought we were going to prevail. We had Mackey surrounded, he was in everybodys kill file, and his ISPs were terminating his accounts as fast as he could login. He had been beaten back to where he stood alone, armed only with a 300 baud modem and a Commodore 64.

Sadly, we all were victim to his great strategy and now he sprang his most devastating weapon. Surrounding him with our keyboards poised for the final death blow, he hoisted his hands above him. Like Moses bestowing the Ten Commandments to the chosen people, in his hands his mail-order diploma proclaming him Master of Communication Technology smote us down.

Cowered by the supreme Divinity before us, a hush fell upon the surrounding army. The only sound was a muffled cough from one of the younger soldiers. We lay prostrate on the ground before him, fearful of his wrath. Who were we to show the temerity to challenge his divine turgescence. We waited. Slowly, he walked through the defeated masses, and went home.

Upon returning to Scannerdom, he found word of his great deeds had preceded him. He was declared Supreme Grand Master Fool of the Universe and the people clamored for his ordination as King. In response, the Church of Scanner Mods proclaimed him King and the great sage and visionary Pope Bcheek presided over the coronation. As he placed the Discone Crown upon his head, he spoke the sacred papal blessing, "This boy reeks."

So there you have it, brothers and sisters. Behold the saga of his fetidness, King Mackey the Great, Ruler of Torpor, Supreme Grand Master Fool of the Universe, Grand Master of the Number Two Phillips Blade, holder of the Diddler of the Spark, Divine Master of Communication Technology, High Priest of the sect of Fraud and Liar, and Orational Master of Turpitude, Innuendo, and Obscenity.

All hail King Mackey the Great Liar.

There are two major products that came out of Berkeley: LSD & UNIX.
We do not believe this to be a coincidence ....

While you're spamming me, don't forget to include these folks:

admin@loopback, $LOGIN@localhost, $LOGNAME@localhost,
$USER@localhost, $USER@$HOST, -h1024@localhost, root@mailloop.com
root@localhost, postmaster@localhost, admin@localhost, abuse@localhost
Chairman Reed Hundt: rhundt@fcc.gov
Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Rachelle Chong: rchong@fcc.gov
US Postal Service: customer@email.usps.gov
Fraud Watch: fraudinfo@psinet.com
Pyramid Schemes: pyramid@ftc.gov
Federal Trade Commission: consumerline@ftc.gov
net-abuse@nocs.insp.irs.gov

604. Wanted: Thunderbird Frequencies (current)

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: John H <kc7yje@hotmail.comNOSPAM>
Message-ID: <OYVg3.1185$Ur1.99924@news.uswest.net>
Source record: 113349

Hi,
My Fire District is supporting the Thunderbird's airshow at Cheyenne Frontier Days later this month. I have found a few freq lists for the 'birds, such as those on the FAF. However, I am curious if anyone has anything a little more recent. Any suggestions for listening during, before, and after the show? Just looking for something a bit interesting to pass the time while just "standing by."

Thanks
John

605. Re: has anyone tried out the new bc245?

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: John Drake <drox@jps.net>
Message-ID: <3784987f@news1.jps.net>
Source record: 113350

Hap wrote in message <3786144c.272697203@localhost>...
>On Wed, 7 Jul 1999 21:41:46 -0700, "JP" <brontebear@yahoo.com> wrote:
>
>>has anyone tried out the new trunktracker bc245, and is so anything found
>>poor in performance yet? is the audio better,
>>and does this unit fall asleep like the 235?
>>
>>And in canada the unit is available for 550.00. is this a goodprice
>>considering it costs us 1.55 for one American dollar?
>>
>Joe,
>Try out the BC-245XLT board on www.strongsignals.com The 245 is
>selling at around $220-$230USD + shipping, so $550CAN sounds pretty
>high.
>.... Hap

Its a great little scanner with the exception of the sluggish
MultiTrack mode,
too slow for much more than two trunked banks.

606. For Sale and Wanted (trade?)

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: Frank Laughlin III <kerhop@oz.net>
Message-ID: <378444c8@news2.foxinternet.net>
Source record: 113351
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I'm looking to purchase a Radio Shack Pro-64 scanner with computer interface to replace my Uniden Bearcat SC150Y (Twin Turbo Sportcat). Anyone in the market to buy, sell, or perhaps trade (your Pro64 for my Sportcat + $$$'s)?

607. FS AOR 3000A

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: Paul Littleton <paull@mauigateway.com>
Message-ID: <37844457.6C10@mauigateway.com>
Source record: 113352

Selling AOR 3000A communications receiver, unblocked, radio in perfect condition, no scratches, 110v power supply, 12v connector w/lighter plug, original telescoping antennae, $800.00 shipped.
Sincerely, Paul Littleton

608. FS TRUNKTRACKER

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: Paul Littleton <paull@mauigateway.com>
Message-ID: <378444EF.529@mauigateway.com>
Source record: 113353

Selling Uniden BC235XLT 300ch Trunktracker, perfect condition, extra battery pack, original box and manual, $150.00 shipped.
Sincerely, Paul Littleton

609. Trunk tracking for RS 2035?

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: Zig <zrcl@juno.com>
Message-ID: <3783853D.E7CC089@juno.com>
Source record: 113354

Hello
Anything out there for the RS 2035?
Most of the sites I have been to are old and the links to software and hardware don't work.
I'm looking for solid program / hardware that has been used on various scanners including
the RS 2035. I have the background to do the hardware mods. so that should not be a
problem for me building an interface. I'm looking at the computer interface designed by
KA2PYJ for controlling the scanner via my laptop. Any help would be appreciated.
Thanks

Zig

610. Trunk tracking for RS 2035?

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: Zig <zrcl@juno.com>
Message-ID: <37838563.9BF08C84@juno.com>
Source record: 113355

Hello
Anything out there for the RS 2035?
Most of the sites I have been to are old and the links to software and hardware don't work.
I'm looking for solid program / hardware that has been used on various scanners including
the RS 2035. I have the background to do the hardware mods. so that should not be a
problem for me building an interface. I'm looking at the computer interface designed by
KA2PYJ for controlling the scanner via my laptop. Any help would be appreciated.
Thanks

Zig

611. Re: Articles about public safety communications in major cities

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: frussle@erols.com
Message-ID: <37869837.2359283@news.erols.com>
Source record: 113390

On Tue, 06 Jul 1999 22:59:28 GMT, NOSPAMtomnjo@early.com (Tom Markert) wrote:

>It's not the fact that we payed for it! It's the "Right to know" >legality issue. I love people like you who will DESPERATLEY try to >jump in feet first to get attention and forget to put your shoes on.

I'd rather see you argue with facts than with the worthless nonsense you made up.

Police do have a tactical need to keep certain communications private. Most people agree with this reality. However, we do have a right to know when that right no longer interferes with the motives of secrecy.

This is not the same thing as being able to monitor every burp a police officer makes and every doughnut he eats. The police owe the public nothing in the way of instant disclosure of all radio traffic. I challenge you to produce any regulation which says otherwise.

On the other hand I agree with you that a well run police department should be able to operate unencoded or encrypted with 99% of their radio traffic. However, I don't know of any regulations requiring this.

If you think I don't care you're wrong. I care enough to have written letters to my congressional representatives and the FCC on several occasions. What have you done?

Jake Brodsky, AB3A mailto:frussle@erols.com
"Beware of the massive impossible!"

612. FS: Pro 2027 Full 800 MHz

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <7m0ad3$m9n$1@nnrp1.deja.com>
Source record: 113391
Cross-posted to: rec.radio.scanner,rec.radio.swap,alt.radio.scanner

FS: Pro 2027 with full 800 MHz coverage, box, manual, antenna, works great! Satisfaction guaranteed! $120

Bill K9KZ

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

613. Re: Hansen & Bowers make fools of themselves again!

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7m05n6$q5d@dfw-ixnews14.ix.netcom.com>
Source record: 113392
Cross-posted to: alt.fan.john.mackey,rec.radio.scanner,rec.radio.amateur.misc,alt.firefighters,misc.emerg-services

In <7lvq86$9p1@news.midusa.net> "Farrow" <homerj@midusa.net> writes:
>
>please tell me that this is just a bad soap opera that will soon be
canceled
>for reruns of Barney
>
>Raymond L Farrow
>
>
quite possibly they need
mackeral's stink to
keep them alive on the
NG.

seems that he is their main
posting referrent.

so if Mackeral stays, they live.
Mackeral goes, they go. Nothing
to say.

Here we have a gordian knot...we
therefore either killfile them or
not read them or go to another NG.

bill conduit
etc.

614. Re: Alter egos: Mackey vs Cheek-A-likes

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: jmackey@usa.net
Message-ID: <3783A0A9.9CE13013@usa.net>
Source record: 113393
Cross-posted to: alt.fan.john.mackey,alt.radio.scanner,rec.radio.scanner

Blake Bowers wrote:

> you admitting again that you informed on him also?

Blake, that was not me posting, it was Williarsch. Try reading& pay
attention to the headers AGAIN!

> No John, you admitted to informing on Cheek.

I never admitted to informing on Cheek.

> Although I am not a CAL as you are talking about, how can I get listed
> above? The company would be great. A wonderful bunch of people you
> mentioned, and I am hurt that my name is not there with them.

Blake, you have LONG been considered a Cheek-a-Like (CAL)
due to your brown nosing of Bill!

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

615. Re: Alter egos: Mackey vs Cheek-A-likes

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: jmackey@usa.net
Message-ID: <37839E99.5418A915@usa.net>
Source record: 113394
Cross-posted to: alt.fan.john.mackey,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc

Glenn wrote:

> Mackey has no -likes because nobody that is 'known' to the NG has ever
> defended him.

Are you blind or stupid?? Read the posts from DigitalPersona, OBFD,
Williarsch,JBard, or many others! I have over whelming support!

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

616. Re: Hansen & Bowers make fools of themselves again!

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: jmackey@usa.net
Message-ID: <37839F99.28FA5F6E@usa.net>
Source record: 113395
Cross-posted to: alt.fan.john.mackey,rec.radio.scanner,alt.radio.scanner

So then Blake WHY would you then continue past talking a "few moments"
to read e-mail & use your "day of relaxation, fireworks, the backyard
barbcue"
to launch another round of your harassing flames here on usenet?

Blake Bowers wrote:

> Ah, the fourth. A day of relaxation, fireworks, the backyard barbcue.
> Where does it say there that people can't take a few moments and
> read their mail?

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

617. Re: King Mackey Has No Clothes part 9999

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: jmackey@usa.net
Message-ID: <3783A130.6F56F246@usa.net>
Source record: 113396
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

My EXTRA CLASS amateur radio license, VE credentials, & current
status as an "OO" in the Amateur Auxillary of the FCC proves you wrong,
little boy!

Macaroon wrote:

> The hypocritical moron speaks again! Not only do you have zero understanding
> of amateur radio,

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

618. Re: King Mackey Has No Clothes part 9999

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: jmackey@usa.net
Message-ID: <37839EFF.A776ED7@usa.net>
Source record: 113397
Cross-posted to: alt.radio.scanner,rec.radio.scanner

THANK YOU for your EXCELLENT post! Perhaps the troublemakers
will take heed of your advice!

well said, very well said!

SirReal001 wrote:

> This pretty well fits all of the "participants" in this pitiful inability to
> control yourselves.
>
> The theme of this news group is "scanners". Have a grown-up read it to you and
> explain what they are. Maybe they could then offer a simple explanation about
> how your self centered little game has *nothing* to do with scanners.
>
> For how many people are these droppings intended? How many others do you think
> you just might be irritating?

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

619. FS: CTP Descrambler

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <7m0an6mem1@nnrp1.deja.com>
Source record: 113398

CTP Descrambler, like new, self contained, $70

Bill K9KZ

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

620. FS: Select - A - Tenna $40

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <7m0avtmik1@nnrp1.deja.com>
Source record: 113399
Cross-posted to: rec.radio.shortwave,rec.radio.scanner

FS: Select-A-Tenna $40 Satisfaction guaranteed! Good cond.

Bill K9KZ

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

621. Re: WHO IS BILL CHEEK?????

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: jmackey@usa.net
Message-ID: <37839FEE.87BFDF87@usa.net>
Source record: 113400
Cross-posted to: rec.radio.scanner,alt.fan.bill.cheek,alt.radio.scanner

Durecell-
Unfortunately the troublemakers continue to make trouble &
attempt to harass me also. Obviously they have no life!

Duracell wrote:

> You know, I've been gone for over a year. Because of the bitching
> between Cheeks and Mackey...one freaking year later and you old farts
> are still at it? Damn...

----------== Posted via Deja News, The Discussion Network ==---------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

622. Re: Metro Traffic and Helos

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: mailme@rizzap.com
Message-ID: <3786a8a1.776780854@news.uia.net>
Source record: 113401
Cross-posted to: alt.radio.scanner,rec.radio.scanner

It's almost always in the 450-450.9975 or 455-455.9975 range. Just do
a limit search and I'm sure you'll find lots of stuff.

On 5 Jul 1999 11:00:33 GMT, s_c_h_u_s_t_e_r_@panix.com (Mike "NO UCE"
S.) wrote:

>In article <19990704222344.18008.00010233@ng-fr1.aol.com>,
>COMINT430 <comint430@aol.com> wrote:
>>I am looking for frequencies used by the new TV helicopters in the Baltimore
>>Maryland area. I also need the Metro traffic control freqs for the same area.
>>I had these and lost them, I guess it is old age or something. Any help is
>>appreciated.
>

623. Re: Another Crappy Price!

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <7m0ccn$n6i$1@nnrp1.deja.com>
Source record: 113402

Duh!!! CEI of course. www.usascan.com
Sorry!
Bill K9KZ

> Who are you referring to?
>
> On Wed, 07 Jul 1999 15:02:53 GMT, Bill <k9kz@indy.net> wrote:
>
> >BC245XLT for $269.95 Only about $50 higher than anyone else I've seen
> >on the internet. $100 higher than their price on the BC235XLT. I
wonder
> >what their reasoning is on this.
> >
> >Bill K9KZ
> >
> >
> >Sent via Deja.com http://www.deja.com/
> >Share what you know. Learn what you don't.
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

624. Re: FS: Pro 2027 Full 800 MHz

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <7m0dflnmt1@nnrp1.deja.com>
Source record: 113403
Cross-posted to: rec.radio.scanner,rec.radio.swap,alt.radio.scanner

Forgot to say it's a base scanner.
Bill K9KZ

> FS: Pro 2027 with full 800 MHz coverage, box, manual, antenna, works
> great! Satisfaction guaranteed! $120
>
> Bill K9KZ
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

625. Re: you can make hundreds of thousands

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: Phil Smalley <ziggy7445@scanner.yahoo.com>
Message-ID: <7m0b4b$860$1@phxtst22.phx1.aro.allied.com>
Source record: 113404

Mike Yetsko wrote in message <7lvh56jkc1@birch.prod.itd.earthlink.net>...
>
>Posted by Jack at exll@ktb.net. But I don't see Jacks name on the
>list.....
>>1. Ronnie Kern PO Box 2211 Tifton, GA 31793
>>1. J. Keating 8210 Ashley Dr. Olive Branch, Miss. 38654
>>2. Glen Hildnebrandt 801 3rd Ave NE Apt3 Waseca, MN 56093
>>3. M. Gilbert, PMB212,6900-29 Daniels Pkwy, Fort Myers, FL 33912
>>4. Ed Dykes 10702 Lake Carroll Way Tampa, FL 33618
>>5. E. Patterson 11425 N. Valley View Dr. Flagstaff, AZ 86004
>>6. Jay H. Graff 1618 Bellaire Blvd Bossier City, LA 71112
>>7. Scott Meadows 5641 Colfax Ave. #324, North Hollywood, CA, 91607

Chances are that the P.O. Box is his, as is one of the above addresses, the rest are friends or family members of his.

The funny thing is that this IS an illegal pyramid scheme, and has been around (and exposed) for years. Each one of these folks is guilty of mail fraud, and look, they've posted their addresses for the postal inspectors to come and visit.... awfully sporting of them wouldn't you say? ;-)

But hey, the family that does time together.....

"But what does this have to do with scanning?" Well, if you want to watch a police raid first hand, there's sure to be one at one or more of the above addresses, and there are web sites for those cities that list the freq's. Enjoy!

-Phil

-=Anti Spam Measure In Effect=-
-=Remove the word "scanner" to reply=-

626. Re: King Mackey Has No Clothes part 9999

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: Nospam@Mysterymeat.com
Message-ID: <3783b47f.101146609@client.news.psi.net>
Source record: 113405
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

On Wed, 07 Jul 1999 18:42:40 GMT, jmackey@usa.net wrote:

>My EXTRA CLASS amateur radio license, VE credentials, & current
>status as an "OO" in the Amateur Auxillary of the FCC proves you wrong,
>little boy!
>
>Macaroon wrote:
>
>> The hypocritical moron speaks again! Not only do you have zero understanding
>> of amateur radio,
>
It only shows you pass tests well. Your postings prove your maturity
level is quite low. What contribution to the technical aspects of
scanning or radio have you posted recently?

Tony

627. ***IMPORTANT FOR SKYWARN AND APRS OPERATORS

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: k2btp@aol.comSTOPSPAM
Message-ID: <19990707162044.28020.00000189@ng-da1.aol.com>
Source record: 113406

Hey guys this looks important ... I unfortunately don't know why this group
would submit this type of petition 73, AND Please get the word out!
Steve, K2BTP

Forwarded Message

> >Date: Tue, 06 Jul 1999 18:17:11 -0400
> >From: Paul Toth-K2SEC <ptoth1@tampabay.rr.com>
> >To: Deb McKay-N2TTP <deborah@warwick.net>, Rob Hill <wx3rob@epix.net>
> >Subject: PRM99WT - Threat to APRS & SKYWARN
> >
> >Over the weekend, a new threat to APRS and packet radio on several
> >Amateur Bands surfaced. The Central States VHF Society has filed a
> >petition with the FCC that would outlaw APRS and all forms of data
> >transmissions on 6 meters, 2 meters, 1.25 meters and 70 cm. This
> >petition has been assigned reference number PRM99WT.
> >
> >I urge all SKYWARN Groups to submit your immediate comments to the FCC
> >calling for the dismissal of this petition. You have until July 20th to
> >make your submission to ecfs@fcc.gov. There is a special form and
> >format you need to follow when making your comments. You can download
> >this form by sending an email to ecfs@fcc.gov. I am attaching a copy of
> >my submittal as a guide for you to follow.
> >
> >I have as our WCM here in Florida to make a submittal on behalf of the
> >NWS. I would also like to urge you to approach Joe Miketta and do
> >likewise. It is important this petition be STOPPED DEAD.
> >
> >73!
> >
> >Paul J. Toth - K2SEC
> >West Central Florida Section Committee
> >West Central Florida SKYWARN Group
> >Secretary - Clearwater Amateur Radio Society
> >
> >
> >
> >> Subject:
> >> ECFS Reply COMMENT
> >> Date:
> >> Sun, 4 Jul 1999 13:31:57 -0400
> >> From:
> >> ecfs@fccsun05w.fcc.gov (Electronic Comment Filing System)

> >> To:
> >> ptoth1@tampabay.rr.com, ptoth1@tampbay.rr.com
> >>
> >>
> >>
> >>
> >> To obtain a list of tags and instructions for sending E-Mail
> >Submissions,please send an e-mail to:
> >> ecfs@fcc.gov
> >> with a line in the message contents containing the following words:
> >>
> >> get form your-email-address
> >> Replace 'your-email-address' with your own e-mail address
> >>
> >> ECFS Received your Submission/Request at 07/04/99 13:31:45 Eastern Time
> >>
> >> ECFS Accepted your Submission at 07/04/99 13:31:56 Eastern Time
> >>
> >> ----- Begin Included Message -----
> >> Date: Sun, 04 Jul 1999 13:27:10 -0400
> >> From: Paul Toth-K2SEC
> >> Reply-To: K2SEC@amsat.org
> >> To: ecfs@fcc.gov
> >> Subject: COMMENT
> >>
> >> PRM99WT
> >> 07/04/1999
> >> Paul J. Toth
> >> The changes to Part 97.305 proposed by the Central States VHF
> >> Society, Inc. will cause
> >> serious harm to the Amateur Radio Service. The proposal explicitly
> >> proposes the elimination
> >> of all data modes on most of the spectrum between 50 MHz and 450 MHz.
> >> This includes the
> >> 6 meter, 2 meter, 1.25 meter and 70 cm Amateur Radio Service bands.
> >>
> >> Packet radio, APRS and other digital modes currently authorized within
> >> these bands provide
> >> vital emergency and public service communications functions. In the
> >> event of emergency,
> >> these modes carry vital health and welfare traffic with much greater
> >> efficiency than any
> >> non-digital mode. Vital weather data and severe weather warning
> >> information is conveyed
> >> using APRS.
> >>
> >> While I recognize the desire of those who wish to operate weak signal
>on
> >> the frequencies
> >> in question, that desire should not be at the expense of a much larger

> >> number of licensed
> >> Amateur Radio operators who are working within the rules for the good
>of
> >> the Amateur Radio
> >> Service and their communities. Adoption of this proposal will cause
> >> irreparable harm to
> >> the Amateur Radio Service and the ability of licensed Amateur Radio
> >> operators to fulfill
> >> their obligation and commitment to Emergency and Public Service
> >> communications. I urge
> >> you NOT to adopt the changes to 97.305 as proposed in this proceeding.
> >>
> >> Paul J. Toth
> >> K2SEC
> >> ----- End Included Message -----
>
>
> >->->->----
>this has been a service of the
>NWS ~ SKYWARN program
>Mount Holly, New Jersey
>http://wx2phi.skywarn.net
> >->->->----
>Member submissions >>
>mailto:nj-pa-md-de-skywarn@qth.net
>non-member >>
>mailto:owner-nj-pa-md-de-skywarn@qth.net

628. Re: "Active Antenna"

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.11ed6578e1297b92989828@news.earthlink.net>
Source record: 113407

Actually the best would be the Radio Shack 20-006 with a center coil in it. Just leave the lower section collapsed and the section above the coil expanded all except for the top section only. Not bad for 10 bucks.

629. Re: Worthless... who?

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7m0d8h$n84@dfw-ixnews11.ix.netcom.com>
Source record: 113408
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.fan.john.mackey

>williarsch@nandomail.com wrote:
>
>> Conduit and Bowers make this claim. Does Bill Cheek blame Mackey
for
>> his arrest,

you really stretch your
reach, don't you?

you abysmal source of
vile snivellings

I reposted the post
he laid claim to being
the one who killed Bill
off the NG and turned
him in to the feds....

i even forwarded a
copy of it to Bill....

now, if it did not exist
as this rancid-full puke
says, what was it I sent
to bill and reposted when
I found it, again.

I may even have printed
it out...I probably did.

but a fecal cavity such
as yourself I don't sing
or dance to any assertion
you make as to prove you
wrong...just what I did was
as said.

Therefore, sleep with
the rancid ones and you
will become them.....

what a pure source of
ass-gass in passing.

you worthless...except in
the eyes of his stinkfull.

i guess you get off on each
other a lot.

bill conduit
etc.

630. Re: Discriminator Output and Descrambling?

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: amadeus@0spam.netcomuk.co.uk
Message-ID: <378399bc.9057850@nntp.netcomuk.co.uk>
Source record: 113409
Cross-posted to: alt.radio.scanner.uk,rec.radio.scanner

On Wed, 07 Jul 1999 16:08:58 GMT, dewayne_leblanc@hotmail.com wrote:

>I have noticed these options for the Yupiteru MVT-9000 scanner. Please
>explain what scanning activities these pertain to. In other words what
>will these enable me to do with my scanner? Is there any info on the
>internet that would help me to understand these terms? TIA!

The audio stages of a scanner (or any receiver) usually mangle the
ones and noughts of a fast data signal so that it won't decode
properly (or not at all) if the speaker output is used.

The discriminator is the stage before the audio amplifier. If the
data is taken from this point, there is no distortion by the audio
stages.

This only applies to FM signals. AM signals such as ACARS don't go
through the discriminator.

--
Regards, Jim. | EATING OUT:
amadeus%netcomuk.co.uk | The Edinburgh Dining Guide
dynastic%cwcom.net | Information on the capital's finest food
nordland%lineone.net |
| http://www.spidacom.co.uk/EDG/
Pgp key: pgpkeys.mit.edu:11371

631. Re: Has anyone thought of a Cellphone Repeater?

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: Ivan Ivanovich <iivanovich@home.in.nome.com>
Message-ID: <uh8qSlLy#GA.260@cpmsnbbsa05>
Source record: 113410

Dilon Earl,

Sorry to offend you. Obiviously you're much more knowledgable than I. Yes you are most graciously right m'lord a translator is just a dumb piece of equipment sitting out there in radio land waiting to be used.

I will got back to Lucent and retake all my cell site courses. I will return to college and retake my EE degree as well. I will burn my computer and make pentance to the God of electrons for my sins. Oh forgive me great one for being so stupid.

I will consult you before any more posts.

Ivan Ivanovich

Dilon Earl wrote in message <378407eb.3049442@news.earthlink.net>...
>On Mon, 05 Jul 1999 18:23:14 GMT, explorer@voyager.org (John Jenkins)
>wrote:
>
>>On Mon, 5 Jul 1999 06:59:24 -0400, "Ivan Ivanovich"
>><iivanovich@home.in.nome.com> wrote:
>>
>>>Not necessarily, for example a dead spot might occur in a cell site's
>>>coverage area that would not justify spending $400K US to install a new
>>>site. A translator (a repeater in essence) would be placed at a near by
>>>point to provide coverage. Several manufactures fabricate such units,
>>>Antenna Specialist is one I believe.
>>
>>Okay, I did not know about those. In that case, yes they do use
>>repeaters...
>
> A translator is nothing more than a cell site without the
>"control" packs that a regular cell site has. A local site takes
>control of the translator. So its not a repeater in essence.
>
>

632. ISO:Uniden Sportcat

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: choprbob@aol.com
Message-ID: <19990707171642.00914.00000175@ng-xb1.aol.com>
Source record: 113411

I need a Sportcat, in good shape reasonable. Please email with particulars

633. Presidential Visit to Phoenix

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: Phil Smalley <ziggy7445@scanner.yahoo.com>
Message-ID: <7m0g33$9lb$1@phxtst22.phx1.aro.allied.com>
Source record: 113412

This is the first time I've actually been in town to listen in as the President comes to Phoenix. So far the 162-170Mhz band is pretty quiet - only heard confirmed federal traffic on 167.3600. Most comm's are encrypted but some are in the clear.

If you have a list of verified frequencies that were active last time he was here, please post! Until then, I'll let the scanner search around, and report on what I've found. A listing of SS freq's I found on-line appears to be dead - none of them are active right now.

Also sounds like the DPS will use 460.325 for the motorcade, and Phoenix PD is using channel 10 (155.7600)

The big man is expected around 4pm today, I figure the scanner will be pretty active after that.. ;-)

--
-Phil

-=Anti Spam Measure In Effect=-
-=Remove the word "scanner" to reply=-

634. Re: Cleveland Univ. Hosp. MediVac freq?

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: Mike Fink <mikef@apk.net>
Message-ID: <7m0gdgbmq1@plonk.apk.net>
Source record: 113413

```
CLEVELAND FIRE DEPT. KJG681
153.95* DISP.SIMULCAST*-PL-162.2*
154.385 LIFEFLIGHT*
155.325 METRO AIR RESCUE*

UNIVERSITY HOSPITAL AIR RESCUE
STAT MED EVAC
PW CONVENTIONAL PUBLIC SAFETY POOL WPMP553
10 ALLEGHENY COUNTY AIRPORT
WEST MIFFLIN PA 15122
A:155.265 FB 1*
155.265 MO 20
B:155.265 FB 1
TRANSMITTER STREET ADDRESS CITY COUNTY
A: 26501 RENAISSANCE PKY WARRENSVILLE CUYAHOGA
B: 11100 EUCLID AVE UNIV HOSP CLEVELAND CUYAHOGA
AREA OF OPERATION
SITE A: 40 KMRA 41-26-32N 081-29-28W WARRENSVILLE CUYAHOGA OH
CONTROL POINTS: 10 ALLEGHNEY CTY ARPT WEST MIFFLIN PA

--
-------------------------
Mike's SCANOHIO & DX'ing Page
http://junior.apk.net/~mikef
Midwest Milcom(mirrored of SCANOHIO)
http://members.xoom.com/mikeoh
mikef@apk.net
-------------------------
```

635. Re: WHO IS BILL CHEEK?????

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7m0gsg$3su@dfw-ixnews6.ix.netcom.com>
Source record: 113414
Cross-posted to: rec.radio.scanner,alt.fan.bill.cheek,alt.radio.scanner

In <37839FEE.87BFDF87@usa.net> jmackey@usa.net writes:
>
>Durecell-
>Unfortunately the troublemakers continue to make trouble &
>attempt to harass me also. Obviously they have no life!

sometime ago
i posted this ditty
about Bill vs
the results of a mummified titty

One, the man
two, the aberrant child
One, the inventor
two, the vile malefactor
One, the writer
two, the derisive malafeasance
One, the communicator
two, the passer of ass-gass
One, the leader
two, the Cesarean bastard
One, the creator
two, the illusion
One, the bright
two, the fright
One, the denominator
two, the facetious
One, the story
two, the obituarial lay
One, the facilitator
two, the group-see masturbator
One, the www wow-ite
two, the sewer-mite

april 1997....seems nothing has changed.

bill conduit
etc.

i guess I did not save that post...rancidity is
not my reason for collecting bits of
fecalness as he.

636. Re: BC245XLT first impressions

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19990707173025.03841.00011221@ng-ce1.aol.com>
Source record: 113415

>It has been said that the scanner comes with a "cable" for attaching to an
>internal modem on a PC, for downloading freq's via a 900 #. IS this true or
>rumor? Thanks.
>

It is true. The web site isn't up and running yet, but when it is the charge
will be 99 cents per minute, with the typical download taking about three
minutes, according to Uniden. You can also clone one radio to another.

John T. Ward
Brandon, Florida
USA
"If voting really mattered Congress would make it illegal."

637. Re: Death of Ham Radio will be...

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: shack23@aol.com
Message-ID: <19990707174407.15728.00011761@ng-fp1.aol.com>
Source record: 113416

kny2vs@military-net.zzn.com (Registered Monitor KNY2VS) wrote:

>To do that, you need the license...to get the license you have to take
>the test from a VE. The VEs belong to the club and will NOT administer
>the test until you attend the club's classes first, and to do that you
>have to be a member...naturally...

Good Grief! Never heard of anything like that before. They won't give you the test unless you take their CLASSES? I'm not sure, but I think that is ILLEGAL! That is nothing short of coercing someone into joining their club, and hence, PAYING DUES! This sounds like they are trying to make EXTRA money on exams...I am going to check part 97 on this. VEs and VECs are only allowed to charge a certain OUT OF POCKET FEE (like maybe 5 or 6 bucks) for an exam. I have NEVER heard of VECs putting other CONDITIONS on giving an exam.

>clip<

>>There are times and situations where we can't carry a TON of this high
>>tech stuff with us.

>But you ARE going to carry a CW transmitter??

No. As I said, ANY transmitter that will transmit a CARRIER, can be used to transmit CW. Even from the wires in a broken microphone...Joey

638. LCN

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: nobody@nowhere.com
Message-ID: <3783ca03.8844360@news2.penn.com>
Source record: 113417

What is a LCN?
And why do those freq. need to be in a specific order?

Thanks

639. Re: Discriminator Tap

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: shack23@aol.com
Message-ID: <19990707175647.15728.00011769@ng-fp1.aol.com>
Source record: 113418

Wuts awl dis discrimianation stuff?

640. 245 battery pack

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: nobody@nowhere.com
Message-ID: <3783ccbd.9542109@news2.penn.com>
Source record: 113419

Does the 245 take the same battery pack as the 235 XLT?

641. Re: Disney vacation 9908

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: shack23@aol.com
Message-ID: <19990707175900.15728.00011771@ng-fp1.aol.com>
Source record: 113420

gfezqb@thankyou.com wrote:

>Would you like to find out where can you get, the best priced ever, Disney
>vacation packages?

Is it TRUE that Disney has a 'GAY DAY' celebration? If so, strange place for
kids...

642. Re: Presidential Visit to Phoenix

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: Phil Smalley <ziggy7445@scanner.yahoo.com>
Message-ID: <7m0isd$ai1$1@phxtst22.phx1.aro.allied.com>
Source record: 113421

Phil Smalley wrote in message <7m0g33$9lb$1@phxtst22.phx1.aro.allied.com>...
>If you have a list of verified frequencies that were active last time he
was
>here, please post! Until then, I'll let the scanner search around, and
>report on what I've found. A listing of SS freq's I found on-line appears
to
>be dead - none of them are active right now.

Well, I was a bit premature on the list - 162.6875 and 164.8875 are now
active. Full DES encrypted though.

-Phil

-=Anti Spam Measure In Effect=-
-=Remove the word "scanner" to reply=-

643. Re: LCN

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: Phil Smalley <ziggy7445@scanner.yahoo.com>
Message-ID: <7m0j4paif1@phxtst22.phx1.aro.allied.com>
Source record: 113422

DDT wrote in message <3783ca03.8844360@news2.penn.com>...
>What is a LCN?
>And why do those freq. need to be in a specific order?
>
>Thanks

It's a term for an EDAC frequency, I forget what it means exactly...

Anyhow the reason the LCN's have to be in order is because, unlike the Motorola trunking protocol, which tells the radios in the fleet to tune to frequency XXX.XXXX, EDACS simply tells the radios "switch to channel X". So if they're not in order, you'll go to the wrong freq.

Make sense?

-Phil

-=Anti Spam Measure In Effect=-
-=Remove the word "scanner" to reply=-

644. Re: For Sale Commodore 64 Stuff

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: shack23@aol.com
Message-ID: <19990707181117.15728.00011779@ng-fp1.aol.com>
Source record: 113423

tos-tng@startrekmail.com (Energizer) wrote:

Subject: Commodore 64 computers.

>Well they "ARE" Y2K compliant!!!!!...more than can be said for most of the
>other computers before 1996.....

Yes, and the good thing is, even if they weren't, who would care? Lol...

645. Re: FS- PRO-2006, MINT IN BOX!!!!

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: shack23@aol.com
Message-ID: <19990707181508.15728.00011782@ng-fp1.aol.com>
Source record: 113424

mike wentworth" <mikewent@inetw.net wrote:

>For Sale
>Realistic Pro 2006 scanner in mint condition. With original Box and
>Paperwork.
>$350.00 plus shipping.
>Thank You,
>mikewent@inetw.net

Are you sure it isn't in a PINE box?

646. Re: FS: GRE Converter 9001

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: shack23@aol.com
Message-ID: <19990707181759.15728.00011786@ng-fp1.aol.com>
Source record: 113425

newswatcher@monmouth.com (Jonathan) wrote:

>Greetings!
>
>Selling a boxed new converter for base receivers
>from GRE. Purchased in 1994 and never used it.
>It's still sitting in closet.
>
>$80.00 + $5.00 shipping.

Seeing that these units are getting quite rare, the price seems ok...But why didn't you ever use it? I have an 8001, and I use it daily!

647. Re: crystals; Bearcat from Electra (TigerScan)

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: "David A. Lovell" <electra@tcon.net>
Message-ID: <3783ef5b@news.oaktree.net>
Source record: 113426

ELennex <elennex@aol.com> wrote in message
news:19990706212148.29982.00008308@ng63.aol.com...
> does anyone have crystals for bearcat scanner 3 or 4and asking price

Hi ELennex:

While not in possession of the entire DC to Daylight spectrum of Bearcat Crystals,
we do have a good stock of rocks for quite a number of HF/VHF/UHF frequencies,
selling same for the bargain price of $5.00 each (plus a dollar to ship).
(about 1/3 new xtal pricing).

If you'd be kind enough to advise us of frequencies of interest, we'd be happy to
check stock and provide you with what we've got - terms: Net 30 days typical.

We check crystal activity and operating frequency with our in-house Sanders 100HF
Crystal Impedance Meter/OptoCounter to verify the condition of these 15-30 year old crystals,
that originally were made for Electra Bearcats; mostly by CTS, Tedford, Bomar, amongst others.

Hope this helps!
Sincerely,
Dave Lovell W9DAG
RF Eng./Pres. Electra Corporation
'the originators of Scanning Monitors'
www.electracorp.com
(317) 894-3229
(317) 894-7370 Fax
electra@tcon.net
Makers of Tiger Scan - Shirt Pocket Scanner
Check Us Out!

648. Re: LCN

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: nobody@nowhere.com
Message-ID: <3783d502.11659516@news2.penn.com>
Source record: 113427

On Wed, 7 Jul 1999 15:08:25 -0700, "Phil Smalley"
<ziggy7445@scanner.yahoo.com> wrote:

>
>Make sense?
>

Yes. Thanks

649. Re: Another Crappy Price!

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: K Patterson <kandtp@fiai.net>
Message-ID: <931386865.109.59@news.remarQ.com>
Source record: 113428

So don't buy one from them. What's the problem?

Bill wrote in message <7m0ccn$n6i$1@nnrp1.deja.com>...
>Duh!!! CEI of course. www.usascan.com
>Sorry!
>Bill K9KZ
>
>> Who are you referring to?
>>
>> On Wed, 07 Jul 1999 15:02:53 GMT, Bill <k9kz@indy.net> wrote:
>>
>> >BC245XLT for $269.95 Only about $50 higher than anyone else I've seen
>> >on the internet. $100 higher than their price on the BC235XLT. I
>wonder
>> >what their reasoning is on this.
>> >
>> >Bill K9KZ
>> >
>> >
>> >Sent via Deja.com http://www.deja.com/
>> >Share what you know. Learn what you don't.
>>
>>
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.

650. Re: Hansen & Bowers make fools of themselves again!

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7m0l1f$6kg@news.Hawaii.Edu>
Source record: 113429
Cross-posted to: alt.fan.john.mackey,rec.radio.scanner,rec.radio.amateur.misc,alt.firefighters,misc.emerg-services

In article <37839BB4.E7792C0A@usa.net>, <jmackey@usa.net> wrote:
>Sorry, this is for real. Bowers & Hansen have been causing the troubles here
>as indicated. Perhaos someday their ISP's will hold them accountable for thier
>actions like their hero Bill eventually saw!

No, you again brought some off-topic thread from rec.radio.scanner onto
several NGs (alt.firefighters, misc.emerg-services, r.r.a.misc) to get a
bigger audience. (The first post to appear on .misc concerning that thread
was posted by you.)

Jeff KH6O

Cc: abuse@usa.net

651. Re: Disney vacation 9908

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: Bruce or Tracy <bljacobs@hiwaay.net>
Message-ID: <3783D3D6.AA42AFA6@hiwaay.net>
Source record: 113430

Yes they do. A friend of mine went down there with his family and it
happened to be going on. I won't even get into some of the gross things
that he saw, even for gays.

Bruce

Shack23 wrote:
>
> gfezqb@thankyou.com wrote:
>
> >Would you like to find out where can you get, the best priced ever, Disney
> >vacation packages?
>
> Is it TRUE that Disney has a 'GAY DAY' celebration? If so, strange place for
> kids...

652. Re: Online Hamfest

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: aci6@aol.com.net.htm
Message-ID: <19990707191753.20215.00009977@ng-ca1.aol.com>
Source record: 113431

BobGrosse@quality-enterprises.com replied to my previous post:

>Bill, you apparently did not look close enough at the site, one of the most
>requested things was protected e-mail addresses due to spam, we gave our
>users what they asked for, and you do have the choice to place your e-mail
address in
>the body of the ad, and some people do. >You also have the choice to have the
URL >to your web
>site.

Actually, I visited the "new" site many times. Today, I did so again: Out of the 144 ads that I checked, 12 advertisers had the foresight to include their email addresses in the BODY of their ads. I say foresight, because there is no "official" place to do so on the input form. Sure, there is a place for your email address but it is for the 'secret mail drop' link and does not appear in the ad unless you specifically put it in the body of the ad. This is the only site that I know of that operates this way. Some others hide the email addresses but provide direct links to them. Your page does not do this!

Also, there is box on the input form which reads: "Do you want to display your street address and telephone number in your ad?"

Why only the address and telephone number? Why not a box for including your email address as a direct link? This way, spammers would be thwarted (as is done on other sites) and your legitimate users could still communicate directly. Actually, why not just forget the box and just do it!!

>You do not have to view one ad at a time, as you stated, you have the choice
>of browsing 20 headers at a time, or view 20 complete ads at a time, with
photo.

You are correct. But, why is there a distinction between "browsing" and "searching"? Seems a needless distinction to me . . . And, if I want to see the most recent ads, "browsing" is the most direct way to do so. BTW, the reason I missed the full ads through the search function is that I had given up on it because it never worked before!!! This was called to your attention through "feedback" but it never improved and I never heard from you.

>As far as the want ads, wrong again! each ad can be listed in 3 categories,
>if you have an item that you are looking for we recommend you place it in the
>"Wanted" section and in whatever other category that would be appropriate.

That was not the case in the past, correct?
. . . Hooray!! Maybe my suggestions have been getting through after all.

>When it comes to responding to our users, the site is completely based on
>requests from the users of the site.

Absolute statements are almost always wrong. I am a user (well, I used to be!) and you didn't respond except to tell me I couldn't list a wanted ad in categories other than "Wanted"! Of course, you did change that policy . . . finally.

Bob, like I said before, I'll bet you guys work hard on the design and maintenance of your site. I salute you for it. However, your site is not "user friendly" and it is (intentionally, it seems) cloaked in anonymity and secrecy. I am glad that you now allow "wanted" ads in all categories. Even if you have too many (28!!) categories!!

I hope that you will consider using direct links to email addresses so that all users can communicate directly without being forced to communicate blindly using the 'secret mail drops' on your site . . . Fighting spam is one thing, this is something else. I'm not sure what, though, or why . . .

Regards,

Bill

CAUTION: Altered email address. Do not auto reply.
To reply via email, remove everything after .com in the listed address.

653. 245

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: Ted Silverman <scubaguy@mindspring.com>
Message-ID: <7m0f55$f35$1@nntp2.atl.mindspring.net>
Source record: 113432
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I got my 245 today via UPS 2nd day. I will post impressions after I get to play with it a little.

654. Re: Hansen & Bowers make fools of themselves again!

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7m0os6$5ro@dfw-ixnews21.ix.netcom.com>
Source record: 113433

In <7m0l1f$6kg@news.Hawaii.Edu> jeffreyh@Hawaii.Edu (Jeffrey Herman)
writes:

>No, you again brought some off-topic thread from rec.radio.scanner
onto
>several NGs (alt.firefighters, misc.emerg-services, r.r.a.misc) to get
a
>bigger audience. (The first post to appear on .misc concerning that
thread
>was posted by you.)
>
>Jeff KH6O
>
>Cc: abuse@usa.net

howzit brah

wat island u stay?

UH Manoa or wat

i saw da kine post dem groups
wen i go deh...malo dis haole
who do dis crap all ovah brah.

see UH-Manoa have accreditation
problem brah...majah malo news brah

i tak some classes deh ago....

bill conduit
etc.

655. Re: Santa Barbara, CA Frequencies?

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: dtjw@ix.netcom.com
Message-ID: <3786e881.87355491@nntp.ix.netcom.com>
Source record: 113434

On Wed, 07 Jul 1999 06:23:48 GMT, dtjw@ix.netcom.com (David & Julie Toney) wrote:

>I moved up to Santa Barbaraa few months back. I lived in San Diego,
>and enjoyed listening down there, and didn't have too much trouble
>filling up the banks on my scanner.

Thanks to Mike and Randall for posting both of those resources. It looks like I've got plenty to keep me busy for awhile!

David

David and Julie Toney
dtjw@ix.netcom.com
---

656. MultiMode 2.5.0b2 Released

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: csmolinski@erols.com
Message-ID: <csmolinski-ya02408000R0707992015090001@news.erols.com>
Source record: 113435
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.shortwave,rec.radio.scanner

I've released version 2.5.0b2 of MultiMode, a decoding program for amateur radio operators and radio hobbyists. This version adds localization for Dutch and German, in addition to existing support for English, French, Italian, and Spanish.

MultiMode is a shareware application which allows your Macintosh to decode and transmit several different modes of non-voice communication often heard on shortwave and ham radio. It is the only program of its kind for the Macintosh,rivaling commercial packages for the PC platform costing hundreds of dollars. It is ideal for amateur radio operators, shortwave radio listeners, and other radio enthusiasts.

MultiMode allows you to decode and display morse code, RTTY, FAX, SSTV, ACARS, and many other modes on your Mac, without any extra hardware. MultiMode now also allows you to transmit in most of the modes of operation.

MultiMode is shareware. MultiMode may be downloaded from the following URL:
http://www.blackcatsystems.com/software/multimode.html

73's
Chris
N3JLY

--
Check out Black Cat Systems for radio (pirate, spy numbers) and Mac software. http://www.blackcatsystems.com

The Numbers Racket - a CD-ROM of Spy Numbers stations, info available at http://www.blackcatsystems.com/numbers

657. Re: dissention present?

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: allsafe <Nuh-uhh!@INVALID.com>
Message-ID: <3783F82B.D89F7417@INVALID.com>
Source record: 113436

jmackey@usa.net wrote:

> allsafe wrote:
>
> > I dunno if I'd characterize loony boy as "evil." Granted; he's a typical
> > NG pest. Standard issue from USENET central (one each). He looks to
> > annoy. He lies. He forges. A fully functional annoyance bot in an
> > otherwise informative NG.
>
> Please stop talking about Bill Cheek like that If you must continue
> talking about Cheek as you have been then take it to private e-mail.
> We don't want to get him stirred up again.

See? Loony boy just provided a perfect example of his lying and twisting of facts. The message lying loony boy quoted:

START QUOTE.....

>their mythology of the Evil Mackey and the Martyr Cheek (who actually
> is an accomplished informer in his own right).

I dunno if I'd characterize loony boy as "evil." Granted; he's a typical NG pest. Standard issue from USENET central (one each). He looks to annoy. He lies. He forges. A fully functional annoyance bot in an otherwise informative NG.

But "evil?" I dunno. I think ya give him too much credit.

> Pay no attention to Macaroon, Zombie Cub, or conduit though! And deny
> the many posts falsely made by the CALs in Mackey's name (like the
> "confession" to informing on Cheek).

There's plenty of dissention; but I doubt it's as two sided as many perceive; rather a full spectrum of opinions.

> Malexder, vetterle, dwenger, smalley and the rest of the CALs say he is
> beneath contempt, but they pay him respect in their failure to silence
> him.

That's pretty dramatic. "pay him respect in their failure to silence him." ooooo!

You're not suppose to silence anyone in a NG. You just add distasteful authors (your call on who) to your *filter list*. (Which should contain plenty of *update* room for loony boy's many filter f*cking variations of his E-mail address: Radiofan, Compania, John Mackey, Mr. MaCKEY, PIO (pissant inspector obvious) for PART, or FARG, or something like that.) The filter list; if it bothers you so. *That's* the way you do it.

END QUOTE.....

And loony boy steps in and quotes the message as if I was talking about Bill Cheek. Tries to twist it around and deflect the heat from himself:

loony boy wrote:

>Please stop talking about Bill Cheek like that If you must continue
>talking about Cheek as you have been then take it to private e-mail.
>We don't want to get him stirred up again.

> So what is your point? (besides the one on your head)

That you're a lying and annoying low-life. The proof is in your post. Right here.

Shouldn't you be emptying bed-pans or mopping something loser boy?

You friggin' loon

658. BCXLT200

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: TERESA L CORRADINI <MEMORIESREVISITED1@prodigy.net>
Message-ID: <7m0lgj$3srg$1@newssvr04-int.news.prodigy.com>
Source record: 113437

I have found new interest in my old XLT200 and I am looking for some tricks
and mods for it.
The cell freqs are already restored. I once seen in Monitoring Times mag
some tricks to clear all memory etc.
Also can I up the audio through the earphone jack ? I am planning on using
the scanner at some Nascar races later this
summer. Any tips would be appreciated. Also would buy book with such mods if
someone could point me to a good
online source.

659. WTB.PRO.2006

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: Jack <jack@ncia.net>
Message-ID: <3783FAE7.961F798A@ncia.net>
Source record: 113438

Hello All, I would like to buy a pro 2006 scanner in good condition with the manual,Must be priced right...Thank's...Jack

660. Re: 245

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: mike hays <hayshouse@worldnet.att.net>
Message-ID: <7m0veu$797$1@bgtnsc02.worldnet.att.net>
Source record: 113439
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Please let me know how you like it? I should get mine in a day or so..

Ted Silverman wrote in message <7m0f55$f35$1@nntp2.atl.mindspring.net>...
>I got my 245 today via UPS 2nd day. I will post impressions after I get to
>play with it a little.
>
>

661. crystals

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: elennex@aol.com
Message-ID: <19990706212148.29982.00008308@ng63.aol.com>
Source record: 113440

does anyone have crystals for bearcat scanner 3 or 4and asking price

662. Re: help me

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: elennex@aol.com
Message-ID: <19990706212507.29982.00008309@ng63.aol.com>
Source record: 113441

hi i have scanners that take plugin crystals and i have scanners that are programmable and some 800mhz..all depends what u want to do..and your taste i have 30 scanners going all day long..and i love it

663. Re: Scanner Crystals

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: elennex@aol.com
Message-ID: <19990706213241.29982.00008312@ng63.aol.com>
Source record: 113442

hi i am looking for crystals to fit bearcat 3-4`s actually any bearcat scanners...u cant use just anyone have to be bearcat,,,thx priceaalso

664. Re: citizen finds police radio

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <7luc2tfqs0@207.18.224.119>
Source record: 113443
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Tue, 6 Jul 1999 15:57:57 -0700, "Robert" <reinaga@cnmnetwork.com>
wrote:

>you don't need a charger to charge a radio, flashlight, cell phone etc..
>
>i have had many of these and to charge is easy.
>
>Just find the + and - on the batt.
>
>get an adapter that throws 12 or 15 volts.
>and connect the adapter to the battery
>when it gets warm its done!!
>
And a toasted battery happens quick...

665. AOR8000 4 SALE IN NEW JERSEY FOR 400.00

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: cwest69521@aol.com
Message-ID: <19990706230452.09583.00006560@ng-fg1.aol.com>
Source record: 113444

FULL COVERAGE

LEATHER CASE

MANUAL

WALL ADAPTER

RECHARGEABLE BATTERIES

400.00

IN NORTHERN NJ

THANKS

666. LPWS web site 9599

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: bajones@worcester.demon.co.uk
Message-ID: <3782cbfc.0@news1.mcmail.com>
Source record: 113445
Cross-posted to: rec.radio.scanner,rec.radio.scanner.flame_fest,dk.teknik.radio.scanner,scanners.plustek
Body handling: 1 long encoded or obfuscated payload line was not displayed

```
Greetings

Please visit our web site and suggest any additions etc.

http://www.laughingpoliceman.com

[Long encoded or obfuscated payload not displayed]
```

667. Re: Frequency Books

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: deeply <deeply@serv.net>
Message-ID: <7luiu6sml0@199.201.191.2>
Source record: 113446

Don Schaber wrote:

> Can anyone tell me where to buy good frequency books for scanners? Or is
> there perhaps a good internet location for finding frequencies? I live in
> Kitsap County near Bremerton, Washington.
>
> Don

Hi Don, I'm in King County.....
another good place to get some frequencies is:

http://www.wolfenet.com/~daydream/

--Deeply Shrouded And Quiet

668. Re: dissention present?

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: aci6@aol.com.net.htm
Message-ID: <19990707002059.20726.00000336@ng-fb1.aol.com>
Source record: 113447

allsafe <Nuh-uhh!@INVALID.com> sure writes a lot like Billy the C . . .

Another Bill

CAUTION: Altered email address. Do not auto reply.
To reply via email, remove everything after .com in the listed address.

669. Indoor Hamfest 7/11 in NY

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: kc2ayc@aol.com
Message-ID: <19990707004357.14835.00005300@ng-fi1.aol.com>
Source record: 113448

Has the heat got you down? Can't stand to be out in it but don't want to be stuck in the house? Then come on down to the Mid-Island Amateur Radio Club's SUMMERFEST 99 this Sunday, July 11th, 1999 a our indoor air conditioned facility.

9AM-2PM, located at the Knight's of Columbus Hall in Patchouge.

Easy to get to from the LIE & Sunrise Hwy. Talk in will be on 447.025 (pl= 91.5)

LIE to exit 63 South, Ocean Ave. Continue South until you get to Main Street and make a right turn on Main, then make your first left and parking is on the left.

From Sunrise Hwy Ocean Ave is Exit 53A.

Tables: $15 in advance, $20 at the door. Contact n2ox@aol.com

670. "Active Antenna"

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: Dan Starkenburg <dan.starkenburg@cwix.com>
Message-ID: <01bec847$376ee400$eb273ea6@dan>
Source record: 113449

I am looking for an antenna with exceptional reception in the 29-54 Mhz range. Due to space limitations, though, I would need a small indoor antenna.

I came across the MFJ-1022 active antenna (about $40), but don't know what I could expect from an antenna like this. I don't know if an antenna like this would help me pull in lower frequency signals any better than the antenna that came with my scanner (back-of-unit telescopic). Any information on experiences with "active antennas" would be appreciated. Thanks.

(http://www.mfjenterprises.com/antennas/mfj1022.html).

671. Re: Has anyone thought of a Cellphone Repeater?

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: J W Schermerhron <skemi@capital.net>
Message-ID: <37831BC4.4C41@capital.net>
Source record: 113450
Cross-posted to: rec.radio.scanner,phl.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.shortwave

7/7/99

The original post'er may be thinking of a converter which would lower
the cell phone band to a frequency range that could be heard on a
scanner.

Dave Martindale wrote:
>
> bbowers@townsqr.com (Blake Bowers) writes:
>
> >Actually, they are repeaters. They do have, as you state, a
> >link back to the MTSO, but they are still repeaters.
>
> By what definition of "repeater"? Each channel has a receiver and
> a transmitter, but what the receiver receives is *not* what is passed
> to the transmitter to transmit, as it would be in a repeater. Instead,
> the receive and transmit audio paths both go to the MTSO.
>
> Dave

672. Why does my recption improve ?

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: ekim_223@hotmail.com
Message-ID: <3782f381.16322243@news.toolcity.net>
Source record: 113451

I am using a RS2041 scanner with a Rs 20-012 mag. mount antenna on top
of our mobile home. I have noticed on all ocassions after a very
heavy rain or downpour, my reception increases 200 % on all bands 29
to 900`s. WHY? Any insight on what is happening to make this occur
would be appreciated.
thanks,
Mike

673. Santa Barbara, CA Frequencies?

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: dtjw@ix.netcom.com
Message-ID: <3782f1d1.24194774@nntp.ix.netcom.com>
Source record: 113452

Hi all,

I moved up to Santa Barbaraa few months back. I lived in San Diego, and enjoyed listening down there, and didn't have too much trouble filling up the banks on my scanner.

Well, I've searched Police Call, and I'm still a long way from filling this thing up. Does anyone have a resource I can check out for Santa Barbara local frequencies?

Thanks, David

David and Julie Toney
dtjw@ix.netcom.com
---

674. Re: citizen finds police radio

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: John H <kc7yje@hotmail.comNOSPAM>
Message-ID: <qUCg3.5804$Fh7.131053@news.uswest.net>
Source record: 113453
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Especially when it is supposed to charge on, say, 6 volts, like a few of my
radios laying around...

Blake Bowers <bbowers@townsqr.com> wrote in message
news:7luc2tfqs0@207.18.224.119...
> On Tue, 6 Jul 1999 15:57:57 -0700, "Robert" <reinaga@cnmnetwork.com>
> wrote:
>
> >you don't need a charger to charge a radio, flashlight, cell phone etc..
> >
> >i have had many of these and to charge is easy.
> >
> >Just find the + and - on the batt.
> >
> >get an adapter that throws 12 or 15 volts.
> >and connect the adapter to the battery
> >when it gets warm its done!!
> >
> And a toasted battery happens quick...

675. Re: Online Hamfest

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: Bob Grosse <BobGrosse@quality-enterprises.com>
Message-ID: <378300A8.BDE43F87@quality-enterprises.com>
Source record: 113454

Bill, you apparently did not look close enough at the site, one of the most requested things was protected e-mail addresses due to spam, we gave our users what

they asked for, and you do have the choice to place your e-mail address in the body

of the ad, and some people do. You also have the choice to have the URL to your web site.

You do not have to view one ad at a time, as you stated, you have the choice of browsing 20 headers at a time, or view 20 complete ads at a time, with photo.

As far as the want ads, wrong again! each ad can be listed in 3 categories, if you have an item that you are looking for we recommend you place it in the "Wanted" section and in whatever other category that would be appropriate.

When it comes to responding to our users, the site is completely based on requests from the users of the site.

The Online Hamfest
http://quality-enterprises.com/TCRG/OnlineFest/

Hope To See You At Our Woodstock '99 Hamfest On Sunday, August, 29, 1999 At The Mchenry County Fairgrounds In Woodstock, IL.

http://quality-enterprises.com/TCRG/

676. Trunktracker/NJSP

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: Bob Dubenezic <bob1414@nac.net>
Message-ID: <UjDg3.251$g4.11113@nntp1>
Source record: 113455

If someone in this group listens to New Jersey State Police Please e-mail me
I have a question.

Thank you

--
Bob D

677. r9000 ultimate scanner on ebay!

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: milguy11@aol.com
Message-ID: <dKDg3.2$jC2.3305@ratbert.tds.net>
Source record: 113456

search for item 125979951 at www.ebay.com

only 2 days left to own the best receiver ever made!

doug

678. Re: Santa Barbara, CA Frequencies?

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: Mike Derryberry <mderryberry@netxn.com>
Message-ID: <37830EB8.2696BFBF@netxn.com>
Source record: 113457

Try www.socal911.com ... they have a good list of current freqs that I
gave them to update what they had ... good luck ...

Mike

David & Julie Toney wrote:
>
> Hi all,
>
> I moved up to Santa Barbaraa few months back. I lived in San Diego,
> and enjoyed listening down there, and didn't have too much trouble
> filling up the banks on my scanner.
>
> Well, I've searched Police Call, and I'm still a long way from filling
> this thing up. Does anyone have a resource I can check out for Santa
> Barbara local frequencies?
>
> Thanks, David
> ---------------------
> David and Julie Toney
> dtjw@ix.netcom.com
> ---------------------

679. Re: BC245XLT?

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: cjl@cello.qnet.com
Message-ID: <7lv4ra$7gq$1@cello.qnet.com>
Source record: 113458

I expect mine Wednesday morning as well.

From the UPS Tracker:

Status: In Transit
Scheduled Delivery: Jul 7, 1999

In article <19990706190321.20203.00011543@ng-fv1.aol.com>,
JTWard01 <jtward01@aol.com.nospam> wrote:
>
> Yes, a few people have them. Read the comments on the 245XLT Message Board
>at www.strongsignals.net for more info.
> Mine should be here in the morning as I paid extra for overnight shipping
>from The Ham Station in Indiana.
>
>John T. Ward
>Brandon, Florida
>USA
>"If voting really mattered Congress would make it illegal."

--
Chris Linstruth - <cjl@qnet.com>

680. Lafayette, La. 800 MHZ freqs???

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: zydeco1@eatel.net
Message-ID: <37831bae.3165815@news.eatel.net>
Source record: 113459

Hi,
Anyone have 800 MHZ police and fire frequencies for Lafayette,
La.? All the online databases only list VHF freqs, but I've seen the
tiny 800 MHZ antennas on the police and fire vehicles.
Thanks for your help.

HF

681. Re: King Mackey Has No Clothes part 9999

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: mackey@iza.FOOL!
Message-ID: <378d36bb.3417595@enews.newsguy.com>
Source record: 113460
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

The delusional jmackey@usa.net wrote:

>Once again, your lack of understanding of amateur
>radio rules & regs shines thru!

The hypocritical moron speaks again! Not only do you have zero understanding of amateur radio, you can't even lie well enough to fool anyone!

You are pathetic, toilet boy.

682. Re: PRO-43 Assistance Needed

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: dinoal7lz@aol.com
Message-ID: <19990707082042.22722.00007331@ng-ch1.aol.com>
Source record: 113461

The original speakers, rated at 100 or 200mW as I recall, in the PRO-43 were notorious for becoming intermittent then finally failing all together. RS has a replacement speaker (500mW rating I think) that works much better--I replaced both speakers in my two 43's, one cause it has failed and the other as "preventive medicine".....If you need the part number I can probably dig it up from my records.

73's -- Dino KL0S/4

683. Re: Has anyone thought of a Cellphone Repeater?

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: Emil Blaschek <emil.blaschek@siemens.at>
Message-ID: <37834B8A.FC73462@siemens.at>
Source record: 113462

Gardner Mayo schrieb:
>
> Just something I came up with in my head, but If someone had a private
> radio tower, and had a radio in it that recived cell frequencys and
> rebroadcasted them on a lower band like on the 100Mhz that any scanner can
> easily listen in to that no one would hardly use. Just a thought.
>
> Gardner
> --
> ~Tekken 2 and Demolition Man pin.~ is the best!

If you use GSM, you can buy such a thing,
eg. if you have a tunnel a moll or something like that,
that guaranties that radio waves cannot escape to the air.
if waves escape, you need a licence for using the frequencies.

684. Re: you can make hundreds of thousands

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <7lvh56jkc1@birch.prod.itd.earthlink.net>
Source record: 113463

Posted by Jack at exll@ktb.net. But I don't see Jacks name on the
list.....

Jack wrote in message <3782BA6C.81CFA2E8@ktb.net>...
>
>LOOK AT THIS !!!
>
>THIS MAY BE THE MOST SIGNIFICANT LETTER YOU RECEIVE
>THIS YEAR!!
>
>Please follow the instructions of this letter very carefully,
>
>Greetings,
>
>Hopefully, my name is still on the list. When I first read the letter,
>I thought it was some off-the-wall idea to make money. A week
>later I met again with my client to discuss the issue. I told him
>that the letter originally brought to me was not 100% legal.
>I advised him to make a small change in the letter and it would
>be alright.
>
>I was curious about the letter, so he told me how it works.
>I thought it was a long shot, so I decided against participating.
>Before my client left, I asked him to keep me updated as to
>his results. About two months later he called to tell me that
>he had received over $800,000 in cash!! I didn't believe him
>so he asked me to try the plan and see for myself. I thought
>about it for a few days and decided that there was not much
>to lose. I followed the instructions exactly and mailed out
>200 letters. Sure enough the money started coming in!! It
>came slowly at first, but after three weeks I was getting more
>than I could open in a day. After about three months the
>money stopped coming. I kept a precise record of my
>earnings and at the end they totaled $868,439.00!
>
>I was earning a good living as a lawyer, but as anyone
>in the legal profession will tell you, there is a lot of stress
>that comes with the job. I told myself if things worked
>out I would retire from practice and play golf. I decided
>to try the letter again, but this time I sent out 500 letters.
>Well, three months after that I had totaled $2,344,178.00!!
>I just couldn't believe it. I met my old client for lunch to find
>out exactly how this program works. He told me that there were a
>few similar letters going around. What made this one

>different is the fact that there are seven names on the
>letter, not five like most others. This fact, alone, resulted
>in more returns. The other factor was the advice I gave
>him in making sure the whole thing was perfectly legal,
>since no one wants to risk doing anything illegal.
>
>I bet now you are curious about what changes I told him to
>make. Well, if you send a letter like this out, to be legal,
>you must sell something if you expect to receive a dollar.
>I told him that anyone sending a dollar out must receive
>something in return. So when you send a dollar to each
>of the seven names on the list you must include a piece
>of paper saying "please put me on you mailing list" and
>include your name and mailing address.
>
>Follow these simple instructions exactly and in less
>that three months you will receive over $800,000.00.
>
>A) Mail a $1 bill (wrapped in a piece of blank paper) to each
>of the seven names below. Include a note (typed or handwritten
>saying "Please add me to your mailing list" and include
>your name and mailing address. You MUST include this note for
>this to be legal.
>
>1. Ronnie Kern PO Box 2211 Tifton, GA 31793
>1. J. Keating 8210 Ashley Dr. Olive Branch, Miss. 38654
>2. Glen Hildnebrandt 801 3rd Ave NE Apt3 Waseca, MN 56093
>3. M. Gilbert, PMB212,6900-29 Daniels Pkwy, Fort Myers, FL 33912
>4. Ed Dykes 10702 Lake Carroll Way Tampa, FL 33618
>5. E. Patterson 11425 N. Valley View Dr. Flagstaff, AZ 86004
>6. Jay H. Graff 1618 Bellaire Blvd Bossier City, LA 71112
>7. Scott Meadows 5641 Colfax Ave. #324, North Hollywood, CA, 91607
>B) Remove the name next to #1 at the top of the list and
>move the rest of the names up one position. Then place your
>name in the #7 spot. This is done by saving this to a file and
>the entering your information on line #7. Be very careful when
>you type the addresses and be sure to proof read them.
>
>C) When you have completed the above instructions you have
>an option of mailing your new letter in two ways. 1) Through US
>Postal Service or 2) through e-mail. This letter has been proven
>perfectly legal for both ways as long as you follow the above
>instructions, because you're purchasing membership in our
>exclusive mailing list. To mail this out over the internet, you
>could browse through areas and find people to send this to
>all the time. All you have to do is cut and paste e-mail addresses
>whenever you are on the internet. Or you can use a Mass E-mail
>Network to mail your letter in large volumes for you. We highly
>recommend this method.
>Contact this Bulk E-mail Company now. They have the lowest

>rates on the net and they are fast, provide effective results and give
>excellent service. They are running a special for $89.00 per
>100,000 mailings and if you order now they are giving away
>an extra 50,000 mailings free. The number is 207-896-7915.
>
>Send this letter to thousands, even millions. This will bring you
>big payoffs.
>
>***Keep in mind there is no limit to the amount of names you could
>send out. The more names you send, the more money you will
>make. We strongly encourage you to mail this letter to family and
>friends as well.
>
>THIS IS A SERVICE AND IS 100% LEGAL!!!
>(refer to title 18, section 1302 & 1342 of the U.S. Postal and Lottery
>Laws). This program is also legal in Canada.
>
>Assume for example, that you get 7.5% return rate, which is
>very conservative. My first attempt was about 9.5% and my
>second was over 11%.
>
>1) When you mail out 200 letters, 15 people will send
>out $1.00
>2) Those 15 people mail out 200 letters and 225 people
>send you $1.00
>3) Those 225 mail out 200 letters and 3,375 people
>send you $1.00
>4) Those 3,375 people mail out 200 letters and 50,625
>send you $1.00
>5) Those 50,625 people mail out 200 letters and 759,375 people
>send you $1.00
>6) Those 759,375 people mail out 200 letters and 11,390,625 people
>send you $1.00
>
>At this point, your name drops off the list. Think about it.
>With only the first six levels, you have received over
>$813,615.00!!
>
>Smile all the way to the bank.
>
>

685. Found Radios etc

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: we@bulldog.org
Message-ID: <7lvmm5sqh1@news.uky.edu>
Source record: 113464

Several years ago a guy showed up on a local ham repeater.
Since he was your typical "Joe the dumb CBer type" he started shouting
the typcial CB "talk". Everytime any ham would use the repeater he would try
to join in. The real kicker was when the repeater IDed with a nice female
voice. Mr. CBer went nuts tryong to strike up a conversation with "that
purty voice". Finally some of the braver hams asked him where he had got
his radio, and he replied that he had found it in a certain fast food place.
They informed him that it was a "ham" radio and that CBers couldn't use it.
When they asked him to read any names or labels on the HT, he read back ICom
2at and then read the label with the hams call sign. It worked out that our
intrepid ham had in fact left his prize HT at the local fast foot joint, and
offered the guy a 25$ reward or a 40Ch CB mobile. Becuase the local hams in
this instance did not read the CBer the riot act and treated him decently, he
gave the radio back for no reward. And he has since gone on to become a ham,
a scanner, and a SWLer.
But it was very funny to hear him try to set up a date with the voice
repeater ider. He still gets some ribbing over that!

686. Re: We will rid ARS of "CODE"

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: we@bulldog.org
Message-ID: <7lvn07sqh2@news.uky.edu>
Source record: 113465

snip
>Why is this relevant to rec.radio.SCANNER??
>
>Ron of that ilk.
This is a good example of why I constantly add new fools to my killfile.
With a kill file you will never see another post by "ncal etc" or the
follow up threads.

Just a thought.

687. Another Crappy Price!

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <7lvq6letr1@nnrp1.deja.com>
Source record: 113466

BC245XLT for $269.95 Only about $50 higher than anyone else I've seen on the internet. $100 higher than their price on the BC235XLT. I wonder what their reasoning is on this.

Bill K9KZ

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

688. Re: FM/TV audio bleed-through problem

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: we@bulldog.org
Message-ID: <7lvnepsqh3@news.uky.edu>
Source record: 113467
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <377CD56A.4FD8386D@rocketmail.com>, ryan_g@rocketmail.com
says...
>
>I have a Sony SC-1, it is very sensitive but I get a little FM and TV
>audio bleeding through all over. None of it is above squelch, but it
>masks weaker signals. Is there some kind of filter I can get? Any
>suggestions greatly appreciated!
>
>--Ryan ryan_g@rocketmail.com
>
>
You might be able to build filters that will remove the stongest
stations that are causing your problem. Get a recent edition of
the ARRL handbook and read up on filters. Of course these filters
will also have some loss at non "trapped" frequencies. You might
luck out and find some pre0made traps at your local TV parts house.
And don't forget to check out places like Bob Groves web site for
tunalbe traps.
Good luck, it is dishartning to get a nice radio on to have the font end
let in strong signals. I have a freind that lives about 500' from a
local page service with many Txs on many frequencies. Nothing has
helped. The local RF will overload almost every reciever know to man.

689. Re: MilAir Antenna

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: we@bulldog.org
Message-ID: <7lvnobsqh4@news.uky.edu>
Source record: 113468

In article <19990703224532.04440.00007223@ng-cj1.aol.com>,
jtward01@aol.com.nospam says...
>
>>How well wil the Diamond RH77CA dule band ham HT antenna work on MilAir
>>frequencies?
>
>I don't know.
>
>>Are there any other suggestions?
>
> Yep. Buy a $20 groundplane from RadioShack and cut the elements to 9.5
>inches. That will make it resonant for the middle of the 220-400MHz range.
It
>works great that way.
> By the way, which radio did you end up buying?
>
>John T. Ward
>Brandon, Florida
>USA
>"If voting really mattered Congress would make it illegal."
Why bother to chop the elements. The antenna covers 50 to 800(as measured on
Tx not recieve) and does a great job "as is " on the milair band.
Of course if you after milcom sat comms a beam with a preamp is the only way
to go.

690. Re: scanners-ham-weather-freq counter-frequencies.....etc:

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: we@bulldog.org
Message-ID: <7lvo2dsqh5@news.uky.edu>
Source record: 113469
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap
Body handling: HTML body converted to readable text

```
In article <3780DC0A.14266E74@webdeals.net>, kd4lyp@webdeals.net says...
>
>
>--------------A9A8C0CFF4ED55009C4885AB
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>
>x-no-archive:yes
>
>INFO ON:
>Scanner & ham news, bad weather pictures, Nascar freq's, Icom PCR-100,
>Optoelectronics Cub, local Tennessee frequencies, speech inversion, FCC
>band plan, top 100 ham sites, how to be a LID, and more!
>
>http://www.webdeals.net/kd4lyp.htm
>
>
>
>--------------A9A8C0CFF4ED55009C4885AB
>Content-Type: text/html; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>
>
>
>
>x-no-archive:yes
>
INFO ON:
>
Scanner & ham news, bad weather pictures, Nascar freq's, Icom
PCR-100,
>Optoelectronics Cub, local Tennessee frequencies, speech inversion, FCC
>band plan, top 100 ham sites, how to be a LID, and more!
>
http://www.webdeals.net/kd4lyp
.htm
>

>

>
>
>
```

>--------------A9A8C0CFF4ED55009C4885AB--
>
As a joke, but why would you want to teach anyone to be a LID? This
group (and most NGs) are full of want to be LIDs. I never knew there
were this mnay rude folks in the world.
Ok only a partial joke.....

691. Re: Trunktracker/NJSP

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: rocky178@aol.com
Message-ID: <19990707102956.11204.00002986@ng-xb1.aol.com>
Source record: 113470

Bob,
Any questions you have, let me know. I have a lot of information on their system.

73
Mike KC2CYE

692. Re: how did I get on here?

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: we@bulldog.org
Message-ID: <7lvob9sqh6@news.uky.edu>
Source record: 113471

In article <19990705213227.28993.00009303@ng-cj1.aol.com>, jimtown54@aol.com says...
>
>I got on here a long tome ago. Since then I forgot how to find other news
>groups can anyone help me?. Jim
At the risk of making a total fool (yet again) here...What program are you running. Different programs set up the choices in different ways.
I use WinVn and the config section has the option of retriving a list of all NG (that are supported by your ISP), or not retriving.
The do not retrive is much faster to load..but I do not see any new groups (whoch are added almost daily).
Good luck.

693. Re: NJ AirVac freq

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: rocky178@aol.com
Message-ID: <19990707103306.11204.00002987@ng-xb1.aol.com>
Source record: 113472

They are on the NJSP Trunked System on the Type 2 side ID'S 26800 nad 26832.

Mike

694. British Grand Prix frequencies wanted.

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: J Gardner <john.g@dial.pipex.com>
Message-ID: <7lvpn8$23$1@mailint03.im.hou.compaq.com>
Source record: 113473
Cross-posted to: rec.radio.amateur.misc,rec.radio.scanner

Can anyone email me a list of frequencies used by pit, marshalls, officials for the Silverstone Grand Prix this weekend.

I want to listen to the chit chat on my scanner.

Please email to john.g@dial.pipex.com
Thanks
John

695. Re: Hansen & Bowers make fools of themselves again!

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: Farrow <homerj@midusa.net>
Message-ID: <7lvq86$9p1@news.midusa.net>
Source record: 113474
Cross-posted to: alt.fan.john.mackey,rec.radio.scanner,rec.radio.amateur.misc,alt.firefighters,misc.emerg-services

please tell me that this is just a bad soap opera that will soon be canceled
for reruns of Barney

Raymond L Farrow

696. Discriminator Output and Descrambling?

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: dewayne_leblanc@hotmail.com
Message-ID: <7lvu2f$gm7$1@nnrp1.deja.com>
Source record: 113475
Cross-posted to: alt.radio.scanner.uk,rec.radio.scanner

I have noticed these options for the Yupiteru MVT-9000 scanner. Please explain what scanning activities these pertain to. In other words what will these enable me to do with my scanner? Is there any info on the internet that would help me to understand these terms? TIA!

DeWayne

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

697. BC245XLT first impressions

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19990707115138.03842.00010982@ng-ce1.aol.com>
Source record: 113476

All,

Well, my new BC245XLT arrived bright and early this morning thanks to UPS and Jeff at The Ham Station. First off, let me say that the 800MHz tuned antenna that The Ham Station is selling DOES make a difference in reception, outperforming both the stock Uniden antenna and a Watson Regular-Gainer antenna. Here where I live Hillsborough Co. (FL) is having major geographical coverage problems with their EDACS system and their signal is always a bit weak and filled with static, no matter what radio I try. However, there is noticably less static with the 800MHz duck than with either of the other two antennas.

The 245XLT programs just like the 235XLT except with the additional step of selecting the type of trunked system you want to monitor. No big deal.

So far, the radio works well on the EDACS system (the only trunked system within range), EXCEPT every now and then I get a brief burst of the Ericsson "buzzsaw" anti-scanning tone. I hesitate to call it a tone, 'cause it really is a loud buzz, sort of like the radio ate at Taco Bell and the refried beans are sounding off, if you know what I mean. ;-)

When listening to the system with a conventional scanner these buzzes are almost continuous making serious monitoring impossible. With the 245XLT the buzz only appears occasionally and it lasts less than a second. Annoying, but not a serious problem. So far I've only noticed it on one talkgroup ID, but it may have happened on others without my spotting it. BTW, there's no evidence of the "beep" that was mentioned by other users early on.

Not too much more to say really. The radio works as advertised. It's hard to ask for more than that.

John T. Ward
Brandon, Florida
USA
"If voting really mattered Congress would make it illegal."

698. Re: Santa Barbara, CA Frequencies?

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: Randall Buxton <rbuxton@home.com>
Message-ID: <rLKg3.9866$QI4.3496@news.rdc1.sdca.home.com>
Source record: 113477

Check this link out. Not only will you fill up your scanner, you'll need a few more scanners to boot.

http://www.slonet.org/~etreankl/freqs-l2.html

Randall Buxton
rbuxton@home.com

David & Julie Toney wrote in message
<3782f1d1.24194774@nntp.ix.netcom.com>...
>Hi all,
>
>I moved up to Santa Barbaraa few months back. I lived in San Diego,
>and enjoyed listening down there, and didn't have too much trouble
>filling up the banks on my scanner.
>
>Well, I've searched Police Call, and I'm still a long way from filling
>this thing up. Does anyone have a resource I can check out for Santa
>Barbara local frequencies?
>
>Thanks, David
>----------------------
>David and Julie Toney
>dtjw@ix.netcom.com
>----------------------

699. bc235xlt battery indicator

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: hwbuckley@aol.com
Message-ID: <19990707122139.01151.00000069@ng-fy1.aol.com>
Source record: 113478

My battery indicator stays on all the time even after 12 hours of charging and a new battery pack. The radio plays for over 2 hours so it is obviously charging. Is there some simple solution to this problem?
rec.radio.scanner

700. Re: Scanners and 900mhz DSS cordless phones

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: Ham Op <jason@work.com>
Message-ID: <931364585.784.67@news.remarQ.com>
Source record: 113479

Damn! I thought I was the only one with this problem! Yes, I do get this beep as well. Even on 800 MHz it is there and annoying as hell. Any one have any ideas on fixing this?(besides unplugging the power to the phone)

Jason KE4KZY
http://www.gulftel.com/bsfire

> Anyone else have a handheld scanner and a 900 MHz (preferably DSS) cordless
> phone in the same room or part of the house? I get an annoying beep every
> 9-10 seconds when scanning UHF. I'm sure it's some sort of interference, but
> does anyone have any further info about what it is and what I can do to get
> rid of it (besides throw the phone away)?
>
> PS I get it on various scanner models (AOR 8200, BC 235XLT, and SC150Y).
> Thanks in advance.
>
> Shaggy
>
>

701. FS: Uniden BC9000XLT

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: Aaron Ceraldi <ceraldi@albany.net>
Message-ID: <7lvu7n$8p1$1@news.monmouth.com>
Source record: 113480

Mint BC9000XLT used only 2 mounths, had a discriminator output added for use
with computer baced decoding software.
absolutly no scratches on it,
I have all original packing materials, original box and AC adapter.
reason for selling, I bought a Yupiteru MVT-7100 handheld and no need for
the base anymore,

im asking $275

will ship in the continentel US, and payment is flexible (COD, Money order,
certified check)

thanks,
Aaron Ceraldi
NYSING Member
NYSING-159

702. Re: Cleveland Univ. Hosp. MediVac freq?

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: johnemtb@aol.com
Message-ID: <19990707130751.20732.00000501@ng-fb1.aol.com>
Source record: 113481

UH Med Stat helos use 155.325 155.365 155.265 i think. Look up Stat Medevac. There based out of Pittsburg PA. There dispatched from someplace in PA. They have a PA based dispatch frew and then a freq to talk to the er in Cleveland.. A few weeks ago there was a accident needing 4 helos and Stat flight did come up on Life Flights 385 freq to talk to them.

703. Re: BC245XLT first impressions

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: shaggy <dave@aroma.com>
Message-ID: <z%Lg3.64$Eo2.6040@typhoon01.swbell.net>
Source record: 113482

It has been said that the scanner comes with a "cable" for attaching to an internal modem on a PC, for downloading freq's via a 900 #. IS this true or rumor? Thanks.

Shaggy.

JTWard01 <jtward01@aol.com.nospam> wrote in message news:19990707115138.03842.00010982@ng-ce1.aol.com...
> All,
>
> Well, my new BC245XLT arrived bright and early this morning thanks to UPS and
> Jeff at The Ham Station. First off, let me say that the 800MHz tuned antenna
> that The Ham Station is selling DOES make a difference in reception,
> outperforming both the stock Uniden antenna and a Watson Regular-Gainer
> antenna. Here where I live Hillsborough Co. (FL) is having major geographical
> coverage problems with their EDACS system and their signal is always a bit weak
> and filled with static, no matter what radio I try. However, there is noticably
> less static with the 800MHz duck than with either of the other two antennas.
>
> The 245XLT programs just like the 235XLT except with the additional step of
> selecting the type of trunked system you want to monitor. No big deal.
>
> So far, the radio works well on the EDACS system (the only trunked system
> within range), EXCEPT every now and then I get a brief burst of the Ericsson
> "buzzsaw" anti-scanning tone. I hesitate to call it a tone, 'cause it really is
> a loud buzz, sort of like the radio ate at Taco Bell and the refried beans are
> sounding off, if you know what I mean. ;-)
>
> When listening to the system with a conventional scanner these buzzes are
> almost continuous making serious monitoring impossible. With the 245XLT the
> buzz only appears occasionally and it lasts less than a second. Annoying, but
> not a serious problem. So far I've only noticed it on one talkgroup ID, but it

> may have happened on others without my spotting it. BTW, there's no
evidence of
> the "beep" that was mentioned by other users early on.
>
> Not too much more to say really. The radio works as advertised. It's hard
to
> ask for more than that.
>
> John T. Ward
> Brandon, Florida
> USA
> "If voting really mattered Congress would make it illegal."

704. Re: Another Crappy Price!

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: mailme@rizzap.com
Message-ID: <37848fce.770424920@news.uia.net>
Source record: 113483

Who are you referring to?

On Wed, 07 Jul 1999 15:02:53 GMT, Bill <k9kz@indy.net> wrote:

>BC245XLT for $269.95 Only about $50 higher than anyone else I've seen
>on the internet. $100 higher than their price on the BC235XLT. I wonder
>what their reasoning is on this.
>
>Bill K9KZ
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.

705. Re: Has anyone thought of a Cellphone Repeater?

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: hwabnig@netway.at
Message-ID: <37858fbb.1914937@news.netway.at>
Source record: 113484
Cross-posted to: rec.radio.scanner,phl.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.shortwave

On Sun, 04 Jul 1999 22:52:30 GMT, northwoods@mail.com (Dilon Earl)
wrote:

>All those towers around your town aren't repeaters. They all have a
>link back to a MTSO (mobile telephone switching office) either by
>copper lines, fiber or microwave.
>
>
>
>On Sun, 04 Jul 1999 10:57:00 -0400, NO NAME
><YOUDONTHAVETOKNOW@domain.com> wrote:
>
>>A cell phone repaeter? Well what do you think all those cell phone
>>towers around your town are? They repeat in the 860.0000 to 8894.0000
>>range . The phones, themselves, work exactly 45 Mhz below that range.
>>

Of course, cell phone repeaters exist.
E.G. from Watkins-Johnson.

See the title page of "Base Station Earth" this month:
"
....over the air repeaters extend base station coverage to shadow
areas
caused by hills, large buildings...that can obstruct PCS signals.
This high power PCS repeaters have comparable output power
of base stations, but at a fraction of the cost.
....available in CDMA, TDMA and GSM modulation...
"
They are standalone units, small, no connection to a base station.
W.

706. Re: Has anyone thought of a Cellphone Repeater?

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: Gardner Mayo <gbmayo@bellsouth.net>
Message-ID: <01bec8a1$6eb99ae0$d4264ed8@lgwujvnl>
Source record: 113485
Cross-posted to: rec.radio.scanner,phl.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.shortwave

I AM THE POSTER. THATS EXACTLY WHAT IM TALKING ABOUT. I THOUGHT THAT STILL
IS CONSIDERED A REPEATER. IN HAM RADIOS, THE SIGNAL COMES IN FROM ONE
FREQUENCY AND IS BROADCASTED OUT ANOTHER.
--
~Tekken 2 and Demolition Man pin.~ is the best!

J W Schermerhron <skemi@capital.net> wrote in article
<37831BC4.4C41@capital.net>...
> 7/7/99
>
> The original post'er may be thinking of a converter which would lower
> the cell phone band to a frequency range that could be heard on a
> scanner.
>
> Dave Martindale wrote:
> >
> > bbowers@townsqr.com (Blake Bowers) writes:
> >
> > >Actually, they are repeaters. They do have, as you state, a
> > >link back to the MTSO, but they are still repeaters.
> >
> > By what definition of "repeater"? Each channel has a receiver and
> > a transmitter, but what the receiver receives is *not* what is passed
> > to the transmitter to transmit, as it would be in a repeater. Instead,
> > the receive and transmit audio paths both go to the MTSO.
> >
> > Dave
>

707. Re: Discriminator Output and Descrambling?

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: Mr Rat <rat@nospam.demon.co.uk>
Message-ID: <Y$F7LEAea5g3Ew0C@rsm6.demon.co.uk>
Source record: 113486
Cross-posted to: alt.radio.scanner.uk,rec.radio.scanner

In article <7lvu2f$gm7$1@nnrp1.deja.com>, dewayne_leblanc@hotmail.com
writes
>I have noticed these options for the Yupiteru MVT-9000 scanner. Please
>explain what scanning activities these pertain to. In other words what
>will these enable me to do with my scanner? Is there any info on the
>internet that would help me to understand these terms? TIA!
>

Discriminator output - this is an unfiltered audio output [the one which
comes from the earphone jack is usually filtered to remove frequencies
that are not normal 'speech' frequencies].

You use the discriminator output when trying to decode transmissions
containing signals other than speech - such as pagers, MDT [mobile data
terminals] and also to decode PL/CTCSS tones which are at frequencies
outside those present in normal speech [300-3000 hz].

These tones are used to identify different radio sets using the same
radio frequency, and are often set so a certain group all has the same
tone, so traffic from other users will not open the squelch on their
receivers. [the other users are still there, just that the groups using
different tones do not hear them].

Descrambling - some radio sets 'invert' the transmitted audio
frequencies [in the US some FRS radios do this, as do some cordless
telephones] so that users with conventional scanners cannot listen in
[the voice sounds like Donald Duck on illegal substances!]. If the
inversion point is constant, this is easily defeated by a simple
electronic circuit, which is sometimes built into scanners such as this.

Software for download which can be used to decode various forms of radio
data transmissions with a PC and soundcard is easily found on the WWW.

Disclaimer: Monitoring private communications, especially pagers or any
radio link connected to the telephone network may be a felony in certain
countries.
--
Mr R@T - Extreme Paranoia Party, UK
"Wir richten Antennen ins Firmament / Empfangen die Tï¿½ne die Niemand kennt.."
Attention: The headers of this news message have been altered for security
To reply by e-mail replace the domain name "nospam" with "rsm6"

708. Re: Hansen & Bowers make fools of themselves again!

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: jmackey@usa.net
Message-ID: <37839BB4.E7792C0A@usa.net>
Source record: 113487
Cross-posted to: alt.fan.john.mackey,rec.radio.scanner,rec.radio.amateur.misc,alt.firefighters,misc.emerg-services

Sorry, this is for real. Bowers & Hansen have been causing the troubles here as indicated. Perhaos someday their ISP's will hold them accountable for thier actions like their hero Bill eventually saw!

Farrow wrote:

> please tell me that this is just a bad soap opera that will soon be canceled
> for reruns of Barney

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

709. Re: Worthless... who?

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: jmackey@usa.net
Message-ID: <37839D92.5C337307@usa.net>
Source record: 113488
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.fan.john.mackey

williarsch@nandomail.com wrote:

> Conduit and Bowers make this claim. Does Bill Cheek blame Mackey for
> his arrest, since it came about from information posted on the
> internet, the arrest of that poster (Knipschild), and the ensuing
> investigation by the Secret Service? Seems more like Knipschild provided
> the information on Cheek? Also on the Strong Signals web page there were
> as many as three letters from Bill Cheek on his arrest. None blame
> Mackey, so where does the accusation originate?

Excellent point Willi!

I have never made any such admission as Bowers & Conduit claim, and
as you point out Cheek has never attempted to blame me either. Cheek
got himself in trouble wiht the law again due to his lawlessness as he
had a criminal history even before this most recent problems as evidenced
by his own admission!

> The Cheek-A-Likes want to post garbage about Mackey without limit
> and without question. They act like schoolyard bullies and expect
> credibility.

Typical of Bowers & the other CAL's, they don't have any credibility dueto
their constant lies.

----------== Posted via Deja News, The Discussion Network ==---------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

710. Re: dissention present?

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: jmackey@usa.net
Message-ID: <37839ACB.9B6B61E8@usa.net>
Source record: 113489

allsafe wrote:

> I dunno if I'd characterize loony boy as "evil." Granted; he's a typical
> NG pest. Standard issue from USENET central (one each). He looks to
> annoy. He lies. He forges. A fully functional annoyance bot in an
> otherwise informative NG.

Please stop talking about Bill Cheek like that If you must continue
talking about Cheek as you have been then take it to private e-mail.
We don't want to get him stirred up again.

> variations of
> his E-mail address: Radiofan, Compania, John Mackey, Mr. MaCKEY, PIO

I have never used the addresses of "Radiofan" or "Compania" and theyhave never
been used on any computer of mine. "John Mackey" or
"Mr. Mackey" are of course my legal name. "PIO" is an assigned ID of
mine from the PARG doman as I am the "Public Information Officer".

So what is your point? (besides the one on your head)

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

711. Re: Sony's Arrogance?

Newsgroup: rec.radio.scanner
Date: 1999-07-07 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <7lu622$t8e$1@nnrp1.deja.com>
Source record: 113539

Sony, like all other businesses, is a mixed bag. Sometimes very good and sometimes very bad depending on which individuals you are dealing with. All businesses are made up of individuals. But that's a little off topic. I assume Grove's statement is accurate. Why would Sony do this. When I am shopping on the web and I see an item for sale, unless I want it VERY badly I'm not going to call to find out the price. I would like to understand their reasoning here. I assume their decision was made by high up management.

Bill K9KZ

> FWIW, when I called Sony recently for a replacement owners manual for my SC1
> scanner the guy was very friendly and sent it UPS overnight - for FREE.
> At the time I called, I also inquired about the car cigarette lighter power
> cord. I wasn't planning on buying it then, I just wanted to check pricing and
> availability. The fellow said yes, it was available, and the price was $19.95.
> Surprise! When the manual showed up the next morning, so did the power
> cord, also for FREE.
> I don't know how it can get any better that that.
>
> John T. Ward
> Brandon, Florida
> USA
> "If voting really mattered Congress would make it illegal."
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

712. Re: freqs for detroit news stations helicpoters (radio and TV)

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: tomcat4680@aol.com
Message-ID: <19990708145421.07146.00009155@ng-bd1.aol.com>
Source record: 113240

why is it illegal to listen to that frequency?

713. Re: finding local police frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: Darren North <northd@cvnSPAMSUCKS.net>
Message-ID: <3784f41c@news.desupernet.net>
Source record: 113241

Michael Pollak <mpollak@panix.com> wrote in message
news:Pine.NEB.4.10.9907080759470.15704-100000@panix6.panix.com...
>
> This is probably a FAQ question, and feel free to send me there. I'm just
> wondering how to find the police and fire frequencies (and anything else
> of interest) for Fairview Park, Ohio 44126.
>
> Any and all suggestions appreciated.
>
> Michael
>
> ____
> Michael Pollak.................New York City.............mpollak@panix.com
>
>

You can try your local Radio Shack. They sell a frequency guide that is published yearly called "Police Call". It lists public safety freqs, as well as some others. Some stores even have a list that is contributed by local radio techs and/or scanner buffs. You might also check out the FCC home page or one of the many scanner related www pages on the net. Just go to Yahoo or some other search engine and search for scanning or scanner. hope that helps.

714. Re: freqs for detroit news stations helicpoters (radio and TV)

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: Glenn Highcove <highcove@hotmail.com>
Message-ID: <3784f415$0$2479@news.sanjose1.level3.net>
Source record: 113242

Why is it illegal? I think we had this discussion in the NG a couple of months ago, but I can't remember what we had settled on. As I understand it, it's illegal to disclose any info you hear (just as it is with any freq you monitor), but not to actually listen (and I'm talking about the US, not Canada, which is even more lenient).

Charley Harp <charp@htonline.com> wrote in message news:931445580.767.29@news.remarQ.com...
> 450.1125 is used by Metro Traffic Control. It is, of course, illegal to
> listen to that frequency. This information is to be used only for purely
> educational purposes.
>
> Take care,
> Charley_Harp@alum.calberkeley.org
>
> Mike Cuddington wrote in message <7m29nq$18c$1@magnum.mmm.com>...
> >Anyone happen to know the frequencies used by Detroit news and radio
> >stations helicopters and planes that cover the traffic and news stories?
>
>

715. Re: Pro 2021

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: "Steve B." <scanfreq@istlaplata.net>
Message-ID: <7m2sk0$s1g$1@cyberusa.com>
Source record: 113243

Please tell us how you got 800 Mhz from a MOBILE scanner that only goes to
512 Mhz?

Just curious...

--
Steve B.
scanfreq@istlaplata.net

<hswift@dol.net> wrote in message news:3784EB19.C0B58E59@dol.net...
> 2021 with full 800 mhz cond. is 8 works perfect asking $80.00 it is
> a base radio with a built in power supply call 410-658-2138
>

716. Re: Oakland CA BC245 codes

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: John Drake <drox@jps.net>
Message-ID: <37855c8d@news1.jps.net>
Source record: 113244
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Ed Tobiasz wrote in message <378180F6.838B1B2@accesscom.com>...
>Hi all;
>
>Oakland California Public Safety Codes for Uniden BC245. Ericson
>system.
>
>02-021 Police Patrol 1 North/Downtown
>02-022 Police Patrol 2
>02-023 Police Patrol 3 East/South
>02-024 Police Patrol 4
>02-025 Police Patrol 5
>02-026 Police Services 1
>02-027 Police Services 2
>02-030 Police Warrant 1
>02-031 Police Youth Services
>02-032 Police unknown
>02-033 Police Traffic
>02-034 Police Intercom
>02-035 Police Animal Control
>02-036 Police-Fire intercom
>02-037 Police common
>02-040 Police, unknown
>02-041 Police Tac 1
>02-042 Police Tac 2
>02-043 Police Tac 3
>02-044 Police Tac 4
>02-045 Police Tac 5
>02-046 Police CLEMARS intertie
>02-047 Police unknown
>02-060 Police Airport Operations
>02-061 Police Vice 1
>02-062 Police Vice 2
>02-063 Police Vice 3
>02-064 Police Vice 4
>02-081 Police Command 1
>02-082 Police Command 2
>02-083 Police Phone
>02-087 Police Unknown
>02-092 Police Rangers Operations
>02-101 Police Special Duty Unit 1
>02-102 Police Special Duty Unit 2
>02-103 Police Special Duty Unit 3
>02-104 Police Special Duty Unit 4

>02-121 Police Detectives 1
>02-122 Police Detectives 2
>02-123 Police Detectives 3
>02-124 Police Youth Services
>02-141 Police Unknown
>
>03-070 Alameda County 1
>03-071 Alameda County 2
>03-072 Alameda County 3
>03-073 Alameda County 4
>03-074 Alameda County 5
>03-075 Alameda County 6
>03-076 Alameda County 7
>03-077 Alameda County 8
>03-080 Alameda County 9
>
>04-021 Fire 1
>04-022 Fire 2
>04-023 Fire 3
>04-024 Fire 4
>04-025 Fire 5
>04-026 Fire 6
>04-027 Fire 7
>04-030 Fire 8
>04-031 Fire 9
>04-032 Fire intercomm
>04-033 Fire White 1 inter tie
>04-034 Fire White 2 inter tie
>04-035 Fire Airport Ops
>04-036 Fire Unknown
>04-037 Fire Unknown
>04-037 Fire Unknown
>04-038 Fire Unknown
>04-039 Fire Unknown
>04-040 Fire Unknown
>04-041 Fire Unknown
>04-042 Fire Unknown
>04-043 Fire Unknown
>04-044 Fire Unknown
>04-045 Fire Unknown
>04-046 Fire Unknown
>04-082 Fire Unknown
>
>06-022 City Park Services Trees
>06-023 City Park Services 1
>06-024 City Park Services 2
>06-037 Parking Meter Enforcement
>06-038 unknown
>06-039 GSA Electric
>06-041 Fire Alarm

>06-061 GSA Electric 1
>06-062 GSA Electric 2
>06-081 City Public Works Sewers
>06-141 PW 1 Admin
>06-142 PW 2 Maint
>06-143 PW 3 Security
>06-144 PW 4 Traffic
>06-145 PW 5 Landscaping
>06-146 PW 6
>06-147 PW 7
>
>07-001 Oakland Housing Authority Police 1
>07-002 Oakland Housing Authority Police 2
>07-003 Oakland Housing Authority Admin
>07-021 Oakland Museum security
>07-028 Oakland City Hall security
>07-030 Oakland City Hall maintenance
>
>08-021 Alameda Electric Bureau 1
>08-081 Alameda County NTF 1
>08-082 Alameda County NTF 2
>08-083 Alameda County NTF 3
>08-084 Alameda County NTF 4
>08-085 Alameda County NTF 5
>
>Frequencies
>
>866.1250
>866.3250
>866.3750
>866.4000
>866.6000
>866.7000
>867.0500
>867.3000
>867.5750
>867.8250
>868.1750
>868.4625
>868.5625
>868.8250
>868.9625
>868.5875
>
>Enjoy
>
>Ed

717. Cleveland Stat helo's

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: johnemtb@aol.com
Message-ID: <19990708152736.03950.00011839@ng-ce1.aol.com>
Source record: 113245

Someone asked for the freqs for the UH Med Stat helo. Try 155.325 and 155.365

718. BC245XLT In Stock!!!!

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: Bill Garrett <race-scan@racescan.com>
Message-ID: <3784FC2F.6090@racescan.com>
Source record: 113246

Just received our shipment of BC245XLT today. Intro price is $ 229.00 + shipping. RACE-SCAN Communications (800)441-2841 MON-FRI 8am-5pm EDT

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

719. Re: Disney vacation 9908

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: shack23@aol.com
Message-ID: <19990708160336.13954.00009446@ng-fq1.aol.com>
Source record: 113247

>Shack23 wrote:

>> Is it TRUE that Disney has a 'GAY DAY' celebration? If so, strange place
>for
>> kids...

Bruce or Tracy <bljacobs@hiwaay.net wrote:

>Yes they do. A friend of mine went down there with his family and it
>happened to be going on. I won't even get into some of the gross things
>that he saw, even for gays.

Thanks Bruce for the info, as I have been reading about this CRAP on several NGs. You know, it is hard to believe that DISNEY WORLD, a place that is SUPPOSED to be the GREATEST VACATION SPOT for KIDS on earth, would practice this PERVERSION, especially in an open manner. Good gosh, a far cry from the MICKEY MOUSE CLUB, huh? Old Walt would turn over in his grave if he knew that Q#$%^ were running his business! ... Joey

720. RE: Disney vacation 9908

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: nocode@my-deja.com
Message-ID: <7m33q8$n8l$1@nnrp1.deja.com>
Source record: 113248

>Shack23 wrote:

>>> Is it TRUE that Disney has a 'GAY DAY' celebration? If so,
>>> strange place for kids...

Bruce or Tracy <bljacobs@hiwaay.net wrote:

>>Yes they do. A friend of mine went down there with his family
>>and it happened to be going on. I won't even get into some of
>>the gross things that he saw, even for gays.

>Thanks Bruce for the info, as I have been reading about this
>CRAP on several NGs. You know, it is hard to believe that
>DISNEY WORLD, a place that is SUPPOSED to be the GREATEST
>VACATION SPOT for KIDS on earth, would practice this PERVERSION,
>especially in an open manner. Good gosh, a far cry from the
>MICKEY MOUSE CLUB, huh? Old Walt would turn over in his grave
>if he knew that Q#$%^ were running his business! ... Joey

The bottom line is Disney Corp. does not want to upset the gay
faction so they can keep on 'raking in the money'! Every time
those "gay" people get upset we have a boycott and they say we
are "homophobic" and trying to cut into their constitutional
rights! If anything they are "straightaphobic" and afraid of us.

And this is for Disney Corp. Guys there are some things more
important than making lots of money. Wise up and cut out the
GAY DAY before your only customers are "GAY"! And the rest of
us go to "Six Flaggs or Bush Gardens" for our fun!!!!

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

721. Re: Let's Try It Again - MVT-9000 VS AR8200

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: Mike <mmc@netcomuk.co.uk>
Message-ID: <378507DD.5EEFA960@netcomuk.co.uk>
Source record: 113249
Cross-posted to: rec.radio.scanner,alt.radio.scanner.uk

Bill wrote:

> Have they debugged the AR8200? Is the Yupi MVT-9000 still the handheld
> of choice? How about some fresh input. Tnx!
> Bill K9KZ
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

What bugs do you refer to ??

I have just bought one !!

722. Re: Frequency Counter, which to buy??

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: shack23@aol.com
Message-ID: <19990708161742.13954.00009451@ng-fq1.aol.com>
Source record: 113250

Zerothehero2000@webtv.net (Damon Breeden) wrote:

>I have built several Ramsey kits, among them an FM radio receiver,
>Microwave movement detector, Radar and some others. But, Ramsey does not
>offer their frequency counters as kits as far as i know. $120, delivered
>to the door prebuilt.

Thanks for the reply Damon...Fully assembled, huh? Dang...That kinda takes the FUN out of it! But it is a good price for a counter with that freq coverage. The reason I wanted to know the freq of the time base crystal, is because I like frequency counters that have crystals like, 10, 5 or even 1 mhz, because you can ZERO BEAT them to WWV, assuring accuracy. The freq counter that 'RAT SHACK' offers uses a crystal with something like, 5.24288 mhz...NO WAY! (That thing doesn't have enough resolution anyway). Only thing I don't like, (or understand) about Ramsey, is that they won't even accept Email. They are the only company I have ever seen on the Web that doesn't! ... Joey

723. Re: Why do I only hear airplane pilots but not air traffic controllers?

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: dakidd@primenet.com
Message-ID: <dakidd-0807991323250001@powermac7500.megalon.net>
Source record: 113251
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <378aecbe.12094249@news.erols.com>, frussle@erols.com wrote:

: On Thu, 8 Jul 1999 13:34:33 -0400, "Jorge Padron" <padron@gate.net>
: wrote:
:
: >I bought this handheld Uniden Bearcat BC120XLT to listen to aviation
: >communication between air traffic controllers (ATC) and airplane pilots. The
: >problem I'm having is that I can only hear airplane pilots chat but I don't
: >hear any air traffic controllers. When I scan the local airport frequencies
: >(approach, tower, departure, ground, center, clearance, atis) I get a fairly
: >clear reception of airplane pilot communications but I don't hear the ATC.
: >
: >Is this a weakness of my handheld BC120XLT scanner?
:
: Nope.
:
: >Am I not supposed to hear both the airplane pilots and ATC?
:
: Often you will not hear ATC or Unicom even when you're on the ground
: only a mile or two from the airport.
:
: >BTW, I live at about 8 miles from a major international airport (MIA) and
: >about 2 miles from an fairly active executive & training airport (TMB).
:
: That's far enough...
:
: Aircraft communications is a line of sight business. I believe the
: antennas on ground stations are designed so very little of the RF
: stays near the ground. After all, it simply wouldn't do to have an
: aircraft directly overhead unable to maintain contact with ATC.

Keep in mind as well, the higher the transmitting antenna, the longer the
reception distance.

Take a standard 3 inch post-it note and call it the coverage area of the
tower antenna at ground level. Now stick it to the 50 yard line of a
football field, and call the stadium the coverage area of the airplane.
That give you any idea of the comparison? :)

That's one of the reasons (so I'm told, and it makes good sense - better
than the lame one about screwing up avionics, at least) that you aren't
allowed to use a cell-phone on an airplane in flight. Instead of hitting
one or two cell towers, you might end up hitting 50, since the "footprint"
of your signal is so gawd-awful huge compared to what it would be on the

ground. A situation like that would likely SNAFU the cell towers in a big way...

--
Don Bruder - Dakidd@primenet.com <--- Preferred Email - unmunged
Secondary --> Dakidd@grfn.org +------------------------------+
Horseman by day, 'net-freak by night. What a contrast, eh?

724. Re: freqs for detroit news stations helicpoters (radio and TV)

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: mdcuddington@mmm.com
Message-ID: <7m31mu$2si$1@magnum.mmm.com>
Source record: 113252

Thanks Cahrley. I think I will educate my self a little.

Mike
Charley Harp <charp@htonline.com> wrote in message
news:931445580.767.29@news.remarQ.com...
> 450.1125 is used by Metro Traffic Control. It is, of course, illegal to
> listen to that frequency. This information is to be used only for purely
> educational purposes.
>
> Take care,
> Charley_Harp@alum.calberkeley.org
>
> Mike Cuddington wrote in message <7m29nq$18c$1@magnum.mmm.com>...
> >Anyone happen to know the frequencies used by Detroit news and radio
> >stations helicopters and planes that cover the traffic and news stories?
>
>

Opinions expressed herein are my own and may not represent those of my employer.

725. Re: FS Radio Shack Scanner Pro 2006 with cell

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: shack23@aol.com
Message-ID: <19990708163057.13954.00009453@ng-fq1.aol.com>
Source record: 113253

Jay Gee <twothguy@yahoo.com> wrote:

>What is "cellular restored"?
>
>I also own a Pro 2006. I would like to use it to it's highest
>capabilities.
>
>Jay Gee

A DIODE can be clipped in it, (easy to see with just the top cover removed) that allows you to PROGRAM, and SEARCH in the Cellular Phone frequencies. These scanners came out of the box with 823.9875 to 849 (aprox), and 869.9875 to 895 (aprox) blocked. Cutting this diode restores these frequencies...Joey

726. Re: FS- PRO-2006, MINT IN BOX!!!!

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: shack23@aol.com
Message-ID: <19990708163326.13954.00009454@ng-fq1.aol.com>
Source record: 113254

cliffwhoX@hotmail.com (Cliff-remove X to reply) wrote:

>What in Hell does that mean???

Well, actually it was just a JOKE, stupid! But being that you want to be an asshole, stick your scanner!

727. Motorola ASTRA?

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: w1irq@my-deja.com
Message-ID: <7m35q8$o2s$1@nnrp1.deja.com>
Source record: 113255

Is there a decoding method for the Motorola ASTRA system which operstes
in the 151.00 mhz range?

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

728. Re: Worthless... who?

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: deeply <deeply@serv.net>
Message-ID: <7m334f$mi7$0@199.201.191.2>
Source record: 113256
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.fan.john.mackey

<Bullshit deleted>

Why don't the two of you take this off the newsgroup and go to
alt.fan.john.mackey or something?
So far, all I've seen is the arguing of 2 little boys and nothing in the
messages has anything to do with
scanners. Why clutter up the newsgroups with your drivel? Sheesh!!!

--Deeply Shrouded And Quiet
--Central Control STS-11

729. Re: ... and still more questions

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: Skip Lawson <ablaze@sonic.net>
Message-ID: <37850DCD.369074ED@sonic.net>
Source record: 113257

The aircraft channels are AM not FM (in America at least).
The commercial stations use Wide FM not standard FM.

That is how they can avoid the crossover.

Chris Reed wrote:

> Yes it's me, still with questions but only two this time.
>
> 1. I don't understand all these frequencies e.g 106.000 and the say FM.
> This is in the commercial station frequency range. (88-108) so how could
> (for example) an airport tower be broadcasting at 106.000 Mhz FM when
> this is designated for commercial radio stations??
>
> 2.Can a Yupiteru MVT7100 be used with computer based scanning software
> e.g Win Radio ??
>
> Thanks to everyone who has helped answer any of my questions you've
> helped a great deal!!
>
> Chris.

730. Re: 245 battery pack

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: labtech1@aol.com.nospam
Message-ID: <19990708165717.07941.00009409@ng-cg1.aol.com>
Source record: 113258

>Does the 245 take the same battery pack as the 235 XLT?
>

Yes
labtech1@nospam.aol.com

731. Frequency guide books for trade.

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: reeveskid@aol.com
Message-ID: <19990708171656.20729.00001391@ng-fb1.aol.com>
Source record: 113259

I have four books entitled:
"Directory of North American Military Communications VHF/UHF Northeastern Edition 1990/1991"
"Police Call Volume 1 Connecticut, Maine, Massachusetts, New Hampshire, New York, Rhode Island, and Vermont 1993"
"Police Call Plus Volme 1 1996"
"The Official New Hampshire Scanner Guide 6th edition"

I got these in a lot with another book I wanted, but have no use with these other four. If anyone has some old Police Call, Betty Bearcat, or other frequency lists or guides for Indiana and Illinois that they may want to trade let me know. If you have any other scanner books email me. Thanks.

732. Re: 245

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: Ted Silverman <scubaguy@mindspring.com>
Message-ID: <7m34sc$8bb$1@nntp9.atl.mindspring.net>
Source record: 113260
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Got it programmed for my local county which is on an Erichson system. works
GREAT.

mike hays wrote in message <7m0veu$797$1@bgtnsc02.worldnet.att.net>...
> Please let me know how you like it? I should get mine in a day or so..
>
>Ted Silverman wrote in message <7m0f55$f35$1@nntp2.atl.mindspring.net>...
>>I got my 245 today via UPS 2nd day. I will post impressions after I get to
>>play with it a little.
>>
>>
>
>

733. Re: Where is there a web page about Truncked Radio systems ??

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <378517E8.1F1668E7@globe-net.net>
Source record: 113261
Cross-posted to: rec.radio.scanner,alt.radio.scanner

One more...

http://web2.airmail.net/lblant1/trunked.htm

Robert

Lane Maxwell wrote:

> Also, try this one.
>
> http://www.trunktracker.com
>
> Tim <photographer@NOSPAM.cheerful.com> wrote in message
> news:3784c255.8416165@nntp.ix.netcom.com...
> >
> >
> > Can you email me with a web page that talks about Truncked Radio
> > Systems and how it works.
> >
> >
> >
> > Thank you,
> >
> > Tim
> >
> > photographer@NOSPAM.cheerful.com
> >
> >

734. The Monsoon Season is here!

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: Phil Smalley <ziggy7445@scanner.yahoo.com>
Message-ID: <7m371q$87d$1@phxtst22.phx1.aro.allied.com>
Source record: 113262

For those of you who live in Arizona, this is one of my favorite times of year - our summer monsoon. Towering thunderstorms rolling in nearly every evening from mid July to September. The scanner listening and just the awesome power of Mother Nature make it a real treat. Last night most locations reported 1 inch or more of rain in less than one hour, and on Tuesday, a tornado was spotted south east of the valley.

If you're in the Phoenix Metro area, here are the freq's worth listening to:
154.1900 Phoenix Fire Dispatch
460.3000 West Phoenix DPS
460.3250 Central Phoenix DPS
460.4000 East Phoenix DPS
444.5000 Skywarn Net This is the best frequency to listen to during a storm. If you have more than one scanner, park it on this frequency, and scan the others on the second scanner.
162.5500 NOAA Weather radio KEC94, Phoenix Az.
450.3500 KTVK Channel 3 News Operations
450.2375 Skyview Traffic Watch (only from 4 to 6pm, weather permitting)

The forecast calls for more storms tonight... happy scanning (and stay safe and dry) ;-)
--
-Phil

-=Anti Spam Measure In Effect=-
-=Remove the word "scanner" to reply=-

735. Re: Disney vacation 9908

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: Ted Silverman <scubaguy@mindspring.com>
Message-ID: <7m37n8$ac6$1@nntp9.atl.mindspring.net>
Source record: 113263

Who said that Disney world is practicing a perversion.
Why shouldn't gay people be allowed in Disneyworld?

I am not gay, just wanting to know the reasoning behind not wanting them
there.
Shack23 wrote in message <19990708160336.13954.00009446@ng-fq1.aol.com>...
>>Shack23 wrote:
>
>>> Is it TRUE that Disney has a 'GAY DAY' celebration? If so, strange place
>>for
>>> kids...
>
>Bruce or Tracy <bljacobs@hiwaay.net wrote:
>
>>Yes they do. A friend of mine went down there with his family and it
>>happened to be going on. I won't even get into some of the gross things
>>that he saw, even for gays.
>
>Thanks Bruce for the info, as I have been reading about this CRAP on
several
>NGs. You know, it is hard to believe that DISNEY WORLD, a place that is
>SUPPOSED to be the GREATEST VACATION SPOT for KIDS on earth, would practice
>this PERVERSION, especially in an open manner. Good gosh, a far cry from
the
>MICKEY MOUSE CLUB, huh? Old Walt would turn over in his grave if he knew
that
>Q#$%^ were running his business! ... Joey

736. Re: Disney vacation 9908

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: Ted Silverman <scubaguy@mindspring.com>
Message-ID: <7m37ss$6sf$1@nntp9.atl.mindspring.net>
Source record: 113264

>And this is for Disney Corp. Guys there are some things more
>important than making lots of money. Wise up and cut out the
>GAY DAY before your only customers are "GAY"! And the rest of
>us go to "Six Flaggs or Bush Gardens" for our fun!!!!
>
>
What concern is it of you or anyone else what two consenting adults do. The way the original post is written, you would think that they were having sex in the middle of the park.
Splash Mountain has been nicknamed Flash Mountain as so many women flash the camera that takes your picture at the end of the ride. Should all women not be allowed in the park because some are doing this?

737. Anyone have a good set of Riverside County, CA EDACS Freq's/groups?

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: mailme@rizzap.com
Message-ID: <37852437.13575487@news.uia.net>
Source record: 113265
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Gotta get em for the new 245 I got today!!!

738. Bearcat BCT-7

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: Warfield Frisbie <fris@txcr.net>
Message-ID: <37852998.B0DC9BFF@txcr.net>
Source record: 113266
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hello,

If anyone has a Bearcat BCT-7 or any other scanner in working
condition they would like to sell, please e-mail me at fris@txcr.net .

Thanks,
Kyle Frisbie

739. Re: BC245XLT :(

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7m3b19$lhv@dfw-ixnews14.ix.netcom.com>
Source record: 113267
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In <3789b364.235062298@news.newsguy.com> darrin99@iname.com (Darrin)
writes:
>
>On 8 Jul 1999 07:43:22 GMT, myway@ix.netcom.com(BAYCITVIDGRP) wrote:
>
>>
>>>>
>>>>Darrin's Vegas News and Links
>>>>http://www.angelfire.com/nj/kitaro
>>>>
>>
>> this site does not open...
>> no files .... it says
>>
>
>Bill,
> The site is working fine..??
>
i'm using Net 4 and cannot
get in...am i missing much?

it says your name is not listed
and sure enough when i just
access angelfire index your name
as listed it not there....

by the way: got mine today.
two days and it's mine. Got
it from Ham Station. Great
people. Just keep on truckin'

bill conduit
etc.

740. WTB: OS-456 Software

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: Rick Williamson <rick.williamson@pss.boeing.com>
Message-ID: <37852BD8.E5947B78@pss.boeing.com>
Source record: 113268

Does anyone have a copy of Probe 4.0 or newer they want to part with
cheap?

Thanks in advance,
Rick in Seattle

741. Re: Another Crappy Price!

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7m3b3m$l34@dfw-ixnews21.ix.netcom.com>
Source record: 113269

In <19990708134237.20729.00001264@ng-fb1.aol.com>
qsy220@aol.com.net.org (Bill) writes:
>
>Amen . . . I think he must've gotten a really good deal on carriage
returns!!!!
>
>Another Bill
>
no, it's a DNA thing.

bill conduit
etc.

742. Re: Worthless... who?

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7m3bds$iif@dfw-ixnews15.ix.netcom.com>
Source record: 113270
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.fan.john.mackey

In <3784ECC9.C7225EB@usa.net> jmackey@usa.net writes:
>
>WRONG again, Bill. I asked you to provide proof of your statement &
>you are only able to turn afound & attempt to call me a liar because
YOU
>
>are unable to present any fact to support your statements, thereby
>making
>YOURSELF a LIAR!!!
>
>
>
>BAYCITVIDGRP wrote:
>
>> In <37846997.5000B34B@usa.net> jmackey@usa.net writes:
>> >If your statement were for real you would have no trouble finding
>> >the dejanews info. No one seems to know of the post you claim, so
>> once again you are lying!
>>
>> i guess people are right
>> about you...when you get
>> caught in a lie, you lie
>> some more and then
>> call the one with the
>> facts a liar....
>
>----------== Posted via Deja News, The Discussion Network ==---------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

Ok you sorry son
sucking on his
mama's mummified tit.

The day: May 24, 1999
The hour: 20:41:14 PDT

Message ID number:

374A1DOF.9A4FIF4E@USA.NET.

NOW, try pulling your little
pecker out of this hole you
piece of dried fecal=based
what you call a brain, I call

a brain=drain.

anyone who knows how to bring
it up can.

my guess is is that they won't. They
believe me. And who wants to prove
you wrong, AGAIN and again and again.

your mother began that problem when
you ooozed down the backside of her
ass and plopped in.

bill conduit
etc.

743. Re: Airband Only Scanners

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: nobody@nowhere.com
Message-ID: <37853240.13319532@news2.penn.com>
Source record: 113271

On Thu, 8 Jul 1999 11:10:09 -0700, "Broadway" <rahmil@jps.net> wrote:

>Thank you for the prompt reply. Pardon me if I misread your message.
>Do these scanners you recommended cover 220-399.975 MHz (or something like
>that)?
>Are there any others with just VHF&UHF Airband?

I believe so.
Check out www.javiation.com
I believe i seen a air only radio there.

744. Tenn/Kent/Missouri Road Trip

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: "Richard W. Clement" <rickey@cc.gatech.edu>
Message-ID: <m_ah3.811$GQ5.442@news4.atl>
Source record: 113272
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I plan to be traveling I-24 through Tennessee and Kentucky, and US 60 From Kentucky to Springfield. Unfortunately, I live in Ga., and my Police Call doesn't cover this area. If you can offer any frequencies and/or radio codes for the following counties and states, I would really appreciate it:

Tennessee:
Hamilton - Chattanooga
Marion
Franklin
Coffee
Rutherford
Davidson - Nashville
Cheatham
Robertson
Montgomery

Kentucky:
Christian
Trigg
Lyon
Livingston
Marshall - Paducah?
McCracken
Ballard

Missouri:
Mississippi
Scott
New Madrid
Stoddard
Butler
Carter
Shannon
Howell
Texas
Wright
Webster
Green - Springfield

just reply to rickey@cc.gatech.edu

Thanks a lot,
Richard Clement
KD4UCB

745. Re: scanners-ham-weather-freq counter-frequencies.....etc:

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: Dan B <kd4lyp@webdeals.net>
Message-ID: <37853F28.8483E886@webdeals.net>
Source record: 113273
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

HighWaysinHiding wrote:

> As a joke, but why would you want to teach anyone to be a LID? This
> group (and most NGs) are full of want to be LIDs. I never knew there
> were this mnay rude folks in the world.
> Ok only a partial joke.....

I have found that only the true lids take offense.

--
http://www.webdeals.net/kd4lyp.htm
KD4LYP's ham radio and scanner page.
Icom PCR-100 Page.

746. Re: Bearcat BCT-7

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: Brad Kellison <KA8TOK@four-way.net>
Message-ID: <3785455C.D3510934@four-way.net>
Source record: 113274
Cross-posted to: alt.radio.scanner,rec.radio.scanner

you can still get them new for $160.00

Warfield Frisbie wrote:

> Hello,
>
> If anyone has a Bearcat BCT-7 or any other scanner in working
> condition they would like to sell, please e-mail me at fris@txcr.net .
>
> Thanks,
> Kyle Frisbie

747. Re: Why do I only hear airplane pilots but not air traffic controllers?

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: Kurt Hoerz <khoerz@accessus.net>
Message-ID: <3785495a.0@news.accessus.net>
Source record: 113275
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Another reason you may have trouble hearing ATC is that most systems and centers use remote transmitters which can be located quite some distance from the actual facility. As an example, Indianapolis center can activate a remote site in Mt. Vernon, Illinois. While the aircraft is at altitude, its signal will be easily receivable for a hundred miles or more, but the ground transmitter will not, of course. Check the listings for your local control tower, approach and departure controls and get an outside, or at least inside the roof, antenna. Should improve reception a lot.

Kurt

748. f.s. pro 90 trunktracker mint condition, 150.00 shipped

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: JP <brontebear@yahoo.com>
Message-ID: <p2ch3.164$Ay3.196141056@momma.bigmomma.com>
Source record: 113276

forsale: one radioshack 300 channel trunktracker. with original box and manuals, comes with wallcharger and batterypack.

150.00 US shipped or 200.00 Canadian shipped

shyguy@idirect.com

p.s. In canada would be sent COD.
in the U.S. I request a International postal money order in advance

thanks JOE

749. FS: ICOM R8500

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: Chuck Yarbrough <wampus@ipass.net>
Message-ID: <Otch3.56$w3.105@news.ipass.net>
Source record: 113277
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.scanner

Hi all--I have a brand new ICOM R8500 HF/UHF/VHF receiver with the UT-102 voice board and FL-52 500Hz CW filter installed for $1250US plus shipping. This radio has been used less than a dozen hours, but I find I don't really use it that much. The rig comes in the original box with owners manual. I also have the matching SP-21 external speaker which I will sell for $50US plus shipping.

If interested please email or call.

Chuck Yarbrough
Durham, NC USA
(919) 479-7387
wampus@ipass.net

750. Re: dissention present?

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: allsafe <Nuh-uhh!@INVALID.com>
Message-ID: <378558B8.E12B90DE@INVALID.com>
Source record: 113278

jmackey@usa.net wrote:

> allsafe wrote:
>
> > variations of
> > his E-mail address: Radiofan, Compania, John Mackey, Mr. MaCKEY, PIO
>
> I have never used the addresses of "Radiofan" or "Compania" and theyhave never
> been used on any computer of mine. "John Mackey" or
> "Mr. Mackey" are of course my legal name.

oH ReALLy? mUST HaVe BeEN ThE WaY yOU TypED theM that got tHEM pasT THe fILtEr.
eH? But that's you; worming past any filter you can. Isn't it? Why do you do
that? What's with all the different E-mail addresses? What other use would that
be other than worming past other reader's filters? Why do you do it?

Why?

751. FS: Stridsberg Multicouplers

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: Chuck Yarbrough <wampus@ipass.net>
Message-ID: <pMch3.59$w3.100@news.ipass.net>
Source record: 113279
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.scanner

Hi all--I have two Stridsberg Active Multicouplers which will allow you to run four receivers off of a single antenna with little or no signal loss. These units are brand new still in the original box with power supply and documentation. I have the two following units for sale:

MCA204: Frequency Range 25MHz-1GHz
MCA104: Frequency Range 100kHz-50MHz

If you would like to see the specs on these visit http://www.stridsberg.com

I will sell each unit for $100US plus shipping.

If interested, please email or call.

Chuck Yarbrough
Durham, NC USA
wampus@ipass.net
(919)479-7387

752. FS: Universal M8000 RTTY Decoder

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: Chuck Yarbrough <wampus@ipass.net>
Message-ID: <gPch3.61$w3.72@news.ipass.net>
Source record: 113280
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.scanner

Hi all--I have a Universal M8000 (v.7) multi-mode RTTY decoder for sale. This unit has the latest version eprom, rack mount ears, power cable and user manuals and is in the original box. $750US plus shipping.

If you are interested, please email or call.

Chuck Yarbrough
Durham, NC USA
wampus@ipass.net
(919)479-7387

753. FS: Drake R8A

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: Chuck Yarbrough <wampus@ipass.net>
Message-ID: <gUch3.62$w3.86@news.ipass.net>
Source record: 113281
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.scanner

Hi all--I have a Drake R8A HF receiver with VHF converter installed plus user manual and original box all for $750US plus shipping. I also have the matching external MS8 speaker which I will sell for $35US plus shipping.

If you are interested, please email or call.

Chuck Yarbrough
Durham, NC USA
wampus@ipass.net
(919)479-7387

754. FS: Hoka Code 30 RTTY Decoder

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: Chuck Yarbrough <wampus@ipass.net>
Message-ID: <mXch3.65$w3.146@news.ipass.net>
Source record: 113282
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.scanner

Hi all--I have a HOKA Code 30 multimode radioteletype decoder with version 2.6 of the software and manuals. This version of the software has all available RTTY mode options included. $950US plus shipping.

If you are interested in moving up to the 'King of Decoders', please email or call.

Chuck Yarbrough
Durham, NC USA
wampus@ipass.net
(919)479-7387

755. Re: PRO-43 & Cheek Book

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <Amdh3.13039$AU3.342981@news2.giganews.com>
Source record: 113283

Hello, Thank you for bidding on my Pro-43 scanner on Amazon.com. A lot of people have emailed me asking about the date code and serial number of the scanner. The date code of the radio is 9A3 which means it was made prior to laws that concern cellular restorable scanners. The serial number is 068370. The book being sold with the scanner shows you how to make the cellular modification as well as many more useful modifications.

Thank you for you interest in this auction.
John Habbinga - KC5ZRQ

Link to Auction:
http://auctions.amazon.com/exec/varzea/ts/auction-glance/Y03X2446638X2853123

756. Re: BC 245 Third Party Software

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: Stormbringer <not@home>
Message-ID: <7m3oo5$2gh$1@nntp6.atl.mindspring.net>
Source record: 113284
Cross-posted to: alt.radio.scanner,rec.radio.scanner

No flyer here, either...

Van Reynolds wrote in message ...
>I have my new 245 and the instructions say "see flyer included in box" in
>reference to the third party control software. Well I did not get a flyer.
>Did anyone get one and if so can you give me the details?
>
>Thanks for any help,
>Van
>The Hampton Roads Scanner Page
>http://members.home.net/vanr1/
>
>

757. Re: Hansen still/always causing trouble.

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: jmackey@usa.net
Message-ID: <3784670C.D7F740AD@usa.net>
Source record: 113290
Cross-posted to: alt.fan.john.mackey,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc

Simple, you & Blake want attention, so I am letting your
favorite NG's be aware of your activities & using that peer
pressure to hopefully steer you into a respectable style of
activities.

Glenn wrote:

> Mackey you friggin loser. Why do you CONTINUE to crosspost
> alt.fan.john.mackey postings to
> rec.radio.scanner,rec.radio.amateur.misc,alt.firefighters and
> misc.emerg-services?

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

758. Re: Worthless... who?

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: jmackey@usa.net
Message-ID: <37846997.5000B34B@usa.net>
Source record: 113291
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.fan.john.mackey

If your statement were for real you would have no trouble finding
the dejanews info. No one seems to know of the post you claim, so once
again
you are lying!

BAYCITVIDGRP wrote:

> In <378404B3.22C92FC7@usa.net> jmackey@usa.net writes:
> >Then how come none of us saw it?
>
> if I had the
> urge i'd go into
> deja vue and find
> it. you are

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

759. United Airlines and Scanners?

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: Alan Price <career1@home.com>
Message-ID: <37846D17.171D0FC9@home.com>
Source record: 113292

Hi:
I am flying from the east coast to the west coast next week via United.
How do they feel about scanners after the plane is airborne? Shall I
pack the scanner or carry it on with me?

Alan

760. Re: BC245XLT :(

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: Bob Dubenezic <bob1414@nac.net>
Message-ID: <ol_g3.42$74.4227@nntp1>
Source record: 113293
Cross-posted to: alt.radio.scanner,rec.radio.scanner

www.advdig.com

Very Good Prices!!!!!!!! I bought my bc235XLT for 220$ w/ next day shipping. ($199 w/o shipping charge)

--
Bob Dubenezic

761. Re: Worthless... who?

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7m1vb0$9ns@dfw-ixnews17.ix.netcom.com>
Source record: 113294
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.fan.john.mackey

In <37846997.5000B34B@usa.net> jmackey@usa.net writes:
>
>If your statement were for real you would have no trouble finding
>the dejanews info. No one seems to know of the post you claim, so
once
>again
>you are lying!

i guess people are right
about you...when you get
caught in a lie, you lie
some more and then
call the one with the
facts a liar....

"NO ONE"...being you and only you.

you are the only one in your little
upset at not getting enough from
your mama's mummified titty.

bill conduit
etc.

762. Re: Another Crappy Price!

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: mailme@rizzap.com
Message-ID: <37848a0d.834498438@news.uia.net>
Source record: 113295

I keep waiting for the line that says "Sam I Am".

On Thu, 08 Jul 1999 03:58:59 GMT, dconti2@earthlink.net (Daniel M.
Conti) wrote:

>Has to do with his intelligence level
>
>On Thu, 08 Jul 1999 03:36:00 GMT, mailme@rizzap.com (Poster Boy)
>wrote:
>
>>Is there a reason the format of your post looks like a nursery rhyme?
>>Just wondering.
>>
>>PB
>>
>>
>>On 8 Jul 1999 03:08:17 GMT, myway@ix.netcom.com(BAYCITVIDGRP) wrote:
>>
>>>
>>>> maybe, just
>>>> maybe
>>>> greed.
>>>
>>>> or maybe
>>>> just maybe
>>>> mind-speed
>>>> when supply
>>>> gets low
>>>> people them do go.
>>>
>>>> who cares?
>>>> no one
>>>> any one
>>>> forcing you to buy
>>>
>>>> seek low
>>>> deny
>>>> high.
>>>
>>>> stupid post
>>>> you bring
>>>> what's the point
>>>> silly thing
>>>
>>>> bill conduit

```
>>> etc.
>>
>
```

763. Re: Another Crappy Price!

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: mailme@rizzap.com
Message-ID: <37858abe.834675466@news.uia.net>
Source record: 113296

You know I'm not sure but it definitely has that Dr. Seuss thing
happening. If I have to point out what makes your post look like a
nursery rhyme then it's a moot point anyway.

you just go
on about your
business
and I'll go about
mine.

duh!

On 8 Jul 1999 05:10:08 GMT, myway@ix.netcom.com(BAYCITVIDGRP) wrote:

>
> what nursery rhyme does it
> look like?
>
> i guess you read them
> and identify it as such.
>
> i explain not
> any knot
>
> you figure out
> then shout
>
> bill conduit
> etc.
>
>

764. Re: Looking for BC245 Dealer in Southern California

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19990708073001.20187.00012548@ng-fv1.aol.com>
Source record: 113297

>Does anyone know of a Uniden reseller in SoCal that might have the
>BC245XLT? I'm looking for a walk in and buy in person situation.
>

Sorry, I don't know where San Carlos is located in California, but just in
case, here's the phone and address.

Scanners Unlimited
1199A Laurel Street, San Carlos, CA 94070
(650) 573-1624
Hours: Tuesday - Friday 10am to 5pm, Saturday 10am to 4pm,
Closed Sunday and Monday

John T. Ward
Brandon, Florida
USA
"If voting really mattered Congress would make it illegal."

765. finding local police frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: Michael Pollak <mpollak@panix.com>
Message-ID: <Pine.NEB.4.10.9907080759470.15704-100000@panix6.panix.com>
Source record: 113298

This is probably a FAQ question, and feel free to send me there. I'm just wondering how to find the police and fire frequencies (and anything else of interest) for Fairview Park, Ohio 44126.

Any and all suggestions appreciated.

Michael

Michael Pollak.....New York City.....mpollak@panix.com

766. About AR8200: Another anoying newbie...

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: ajmarc <ajmarc@mail.telepac.pt>
Message-ID: <7m23hvtra2@duke.telepac.pt>
Source record: 113299

Hi all,
I am a newcomer to radio scanning and i whould like to know if anyone knows how to make a PC interface for AR8200 AOR scanner or do i really have to buy one...? In that case, which one is the best ?
How about software? I already donwloaded AR8200 Workshop software v1.16.5 from Javiation site. Are there any better freeware packages, or should i buy one ? Which one ? Where can i get it ?
Hope you still have patience for another newcomer...

Thanks in advance for all the help.
Arthur
ajmac@mail.telepac.pt

767. Re: "All Hail King Mackey The Great Liar"

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: jimd7002@aol.com
Message-ID: <19990708091118.07918.00008282@ng-cg1.aol.com>
Source record: 113300

>Subject: "All Hail King Mackey The Great Liar"

This thread should be...

All Hail How Stupid This Continuing Thread And Stories About Mackey,Cheek,<Fill In The Blank> Are!!!

Why don't you start a newsgroup called Alt.Flame.Mackey.Cheek.WHOMEVER.WE.FEEL.LIKE.

PLEASE, don't try and tell me how important this is to a less than .0001% of the readers of this NG and that you HAVE to continue to post these endless flames, trolls, and personal attacks.

Sheesh!!

Jim D.

768. Re: Ode to Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: jimd7002@aol.com
Message-ID: <19990708091159.07918.00008283@ng-cg1.aol.com>
Source record: 113301

>this is funny

No It's Not..... Really!!

Jim D.

769. Re: WHO IS BILL CHEEK?????

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: jimd7002@aol.com
Message-ID: <19990708091234.07918.00008284@ng-cg1.aol.com>
Source record: 113302

>WHO IS BILL CHEEK?????

Whooooo CARES!!!! Get back to scanners, not flames...

Geez!!

Jim D.

770. Frequencies for Newport Beach, CA.

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: fireboss@primenet.com
Message-ID: <37849657.1831172@news.primenet.com>
Source record: 113303

Hi,
Does anyone have a reference for frequencies in the Newport Beach CA
location?

771. C.H.P. socal

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: Eric Pekarek <ericpekarek@earthlink.net>
Message-ID: <7m29i6suk1@birch.prod.itd.earthlink.net>
Source record: 113304

Anybody have the MDT freqs?

772. freqs for detroit news stations helicpoters (radio and TV)

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: mdcuddington@mmm.com
Message-ID: <7m29nq$18c$1@magnum.mmm.com>
Source record: 113305

Anyone happen to know the frequencies used by Detroit news and radio
stations helicopters and planes that cover the traffic and news stories?

Thanks

Mike

Opinions expressed herein are my own and may not represent those of my employer.

773. Re: United Airlines and Scanners?

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: Stephen Mitchell <smitche1@san.rr.com>
Message-ID: <WW2h3.717$wv2.24164@newsr2.san.rr.com>
Source record: 113306

Alan Price wrote in message <37846D17.171D0FC9@home.com>...
>Hi:
>I am flying from the east coast to the west coast next week via United.
>How do they feel about scanners after the plane is airborne? Shall I
>pack the scanner or carry it on with me?
>
>Alan

Uusually once a plane is airborne you can pretty much use whatever you want (except for anything that transmits... i.e. amateur radio and cell phones). The problem lies in picking up much of anything unless you're right next to the window. You then have to shut the stuff off once the plane is beginning it's descent.

The last time I flew on United they broadcasted their radio transmissions on the planes internal entertainment system. Just needed stereo headphones.

774. Re: freqs for detroit news stations helicpoters (radio and TV)

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: Charley Harp <charp@htonline.com>
Message-ID: <931445580.767.29@news.remarQ.com>
Source record: 113307

450.1125 is used by Metro Traffic Control. It is, of course, illegal to
listen to that frequency. This information is to be used only for purely
educational purposes.

Take care,
Charley_Harp@alum.calberkeley.org

Mike Cuddington wrote in message <7m29nq$18c$1@magnum.mmm.com>...
>Anyone happen to know the frequencies used by Detroit news and radio
>stations helicopters and planes that cover the traffic and news stories?

775. Re: United Airlines and Scanners?

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: Jim Wayda <jwayda@home.com>
Message-ID: <3784BC93.9D9444E9@home.com>
Source record: 113308

They do not permit scanner use.
United usually places ATC communication of channel 9 of the
entertainment system.
Therefore, there is no need for a scanner.

Stephen Mitchell wrote:
>
> Alan Price wrote in message <37846D17.171D0FC9@home.com>...
> >Hi:
> >I am flying from the east coast to the west coast next week via United.
> >How do they feel about scanners after the plane is airborne? Shall I
> >pack the scanner or carry it on with me?
> >
> >Alan
>
> Uusually once a plane is airborne you can pretty much use whatever you want
> (except for anything that transmits... i.e. amateur radio and cell phones).
> The problem lies in picking up much of anything unless you're right next to
> the window. You then have to shut the stuff off once the plane is beginning
> it's descent.
>
> The last time I flew on United they broadcasted their radio transmissions on
> the planes internal entertainment system. Just needed stereo headphones.

776. Where is there a web page about Truncked Radio systems ??

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: photographer@NOSPAM.cheerful.com
Message-ID: <3784c255.8416165@nntp.ix.netcom.com>
Source record: 113309
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Can you email me with a web page that talks about Truncked Radio
Systems and how it works.

Thank you,

Tim

photographer@NOSPAM.cheerful.com

777. Re: Niagara Falls Airport Freqs

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: D Stark <dave@nf2g.com>
Message-ID: <Ez3h3.6616$D5.31011@newsr1.twcny.rr.com>
Source record: 113310

CAM35PILOT wrote in message
<19990707222937.07143.00008840@ng-bd1.aol.com>...
>Hi,
> Can anyone help out with any frequencies for this weekend's airshow.
>Tower, approach control mostly would be appreciated.
>Thanks,

Try the NF2G Scannist Pages - New York Section at
http://nf2g.com/scannist/nys_index.html

Click on Niagara, and when you get there, click on "Government" for the
military freqs, and on "Transportation" for the civilian ones. (The
aviation freqs are cross-listed, but some others are not, so you'll need to
look at both pages.)

73 de Dave, NF2G, NYSING-01

778. Re: Where is there a web page about Truncked Radio systems ??

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: mailme@rizzap.com
Message-ID: <3784ced8.852111904@news.uia.net>
Source record: 113311
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Try this one...

http://www.strongsignals.net

On Thu, 08 Jul 1999 15:26:39 GMT, photographer@NOSPAM.cheerful.com
(Tim) wrote:

>
>
>Can you email me with a web page that talks about Truncked Radio
>Systems and how it works.
>
>
>
>Thank you,
>
> Tim
>
> photographer@NOSPAM.cheerful.com
>

779. Re: Where is there a web page about Truncked Radio systems ??

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: Lane Maxwell <lane@gtw.net>
Message-ID: <7m2jtpjaa1@newsreader.wustl.edu>
Source record: 113312
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Also, try this one.

http://www.trunktracker.com

Tim <photographer@NOSPAM.cheerful.com> wrote in message
news:3784c255.8416165@nntp.ix.netcom.com...
>
>
> Can you email me with a web page that talks about Truncked Radio
> Systems and how it works.
>
>
>
> Thank you,
>
> Tim
>
> photographer@NOSPAM.cheerful.com
>
>

780. FS: AOR AR2700 Wide Band Receiver

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: Josh Long <joshlong@rma.edu>
Message-ID: <2r4h3.49$X17.3960@news.cwix.com>
Source record: 113313

AOR AR2700 Wide Band Receiver in good condition w/ antenna, power adapter,
and instruction manual. Best offer or open to trades.

joshlong@rma.edu

781. Re: Wanted: Thunderbird Frequencies (current)

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: ghs521@aol.comiamnot
Message-ID: <19990708124842.06493.00008215@ng-fo1.aol.com>
Source record: 113314

>My Fire District is supporting the Thunderbird's airshow at Cheyenne
>Frontier Days later this month.

What is the date of the airshow?
Greg

782. MDT can't get it to work---

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: MindSpring User <kc6sde@pipeline.com>
Message-ID: <7m2l6oksa1@nntp1.atl.mindspring.net>
Source record: 113315

Hello I am trying to check out several decoding programs but I am having mixed results- Some are working for me-
I have tried MDT monitor from the soundcard on the ARDIS network-- Nothing there-
I have a four-level FSK decoder to run on the com1 port- This works fine for my pages using WINFLEX in the 900 MHz band-
But I am having problems with PD-20x .
POC32 seems to work fine, but there is definetly more felx activity--
However there is one dedicated pocsag network here that POC32 decodes, but my 4-level and INFLEX wont?? WHY HELP HERE!! I only wanna run one program.
With MDT1234 I get ...Checking for input on com1..... and it just idles-
same thing using DRIV1234.

MDTSTUFF seems to have some kind of decoding going on I get things like this--

****
****
80 55 12 00 00 00 00 00 00 34
Whats this crap? do I need to invert? how do I invert using MDTSTUFF?

I also get an MMSYERR 31(or something like that) error when I try to load WINTONE? whats up here eh?

My fsk decoder is from Texas two-way- so I dont think there are any problems with the decoder-- but maybe so...

Thanks in advace- And post to the group to help everyone--

783. Re: freqs for detroit news stations helicpoters (radio and TV)

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: mailme@rizzap.com
Message-ID: <3784d99b.854867502@news.uia.net>
Source record: 113316

Just about everywhere you go you can search the 450-450.9975 and
455-455.9975 bands. These frequencies are allocated for ENG/Remote
broadcasting.

Happy Listening!

On Thu, 8 Jul 1999 09:38:47 -0500, mdcuddington@mmm.com (Mike
Cuddington) wrote:

>Anyone happen to know the frequencies used by Detroit news and radio
>stations helicopters and planes that cover the traffic and news stories?
>
>
>Thanks
>
>
>Mike
>
>
>
>
>Opinions expressed herein are my own and may not represent those of my employer.

784. FS: WINRADIO PC scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: cleve e massey <cmassey@airmail.net>
Message-ID: <D0A33EFF40C6B617.7FE15702658A42DB.90B897A3B68413BF@lp.airnews.net>
Source record: 113317

This is the original PC radio...version Wr-1000.

Go to www. winradio.com and most of your questions will be answered...this was used very little and has the original manual, packaging and antenna.

There are no gaps in the coverage..

It currently is on sale for $399.95 several places!!! Originally was $499.95!!!

I will ship to you for $310!!!

any questions please e-mail me...I will be out of town and away from e-mail access for the weekend, but will respond asap and first one with a real offer gets it...

thanks...

cleve

785. Airband Only Scanners

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: Broadway <rahmil@jps.net>
Message-ID: <37854cba@news1.jps.net>
Source record: 113318

Hi all, I'm interested in a VHF-Civilian and UHF-Military airband scanner. With any scanner, I would probably use it only for Airband. I'm thinking of the Sporty's Pilot Shop JD-100 Airscan. Any comments? If not the Airscan, any others with comparable features in the same ($150 US) price range? Thanks in advance.

786. Why do I only hear airplane pilots but not air traffic controllers?

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: Jorge Padron <padron@gate.net>
Message-ID: <7m2ngv$2f26$1@news.gate.net>
Source record: 113319
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I bought this handheld Uniden Bearcat BC120XLT to listen to aviation communication between air traffic controllers (ATC) and airplane pilots. The problem I'm having is that I can only hear airplane pilots chat but I don't hear any air traffic controllers. When I scan the local airport frequencies (approach, tower, departure, ground, center, clearance, atis) I get a fairly clear reception of airplane pilot communications but I don't hear the ATC.

Is this a weakness of my handheld BC120XLT scanner?

Am I not supposed to hear both the airplane pilots and ATC?

BTW, I live at about 8 miles from a major international airport (MIA) and about 2 miles from an fairly active executive & training airport (TMB).

Thank you in advance,

J.Padron

787. Re: BC245XLT :(

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: qsy220@aol.com.net.org
Message-ID: <19990708133935.20729.00001263@ng-fb1.aol.com>
Source record: 113320

National Electronics in Kansas is shipping their "pre-orders" today. I placed an order with them last week . . . Under $220 delivered.

BUT, if you aren't already on the list, you'll probably have to wait.

http://www.national-electronics.com/

800-762-5049

Regards,

Bill

CAUTION! Munged email address. Do not auto-reply.
To reply, remove all after .com

788. Re: Another Crappy Price!

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: qsy220@aol.com.net.org
Message-ID: <19990708134237.20729.00001264@ng-fb1.aol.com>
Source record: 113321

Amen . . . I think he must've gotten a really good deal on carriage returns!!!!

Another Bill

CAUTION! Munged email address. Do not auto-reply.
To reply, remove all after .com

789. Re: Airband Only Scanners

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19990708134606.26481.00009012@ng-fv1.aol.com>
Source record: 113322

I reveiwed the Sporty's scanner for Popular Communications magazine and I cannot recommend it. The radio is dual conversion so it is very susceptible to interference from pagers, AM-FM stations and all kinds of other tranmissions. There is no way to lock out a problem frequency, you must completely erase it from memory. Plus, there really aren't enough memory channels.
On the plus side, the audio is excellent, as it is designed for use in the high noise environment of an air show.
Overall you will be much better off looking for a used "regular" scanner that covers the VHF and UHF civilian airbands, even if you never use it for police, fire, etc.
I use a Sony SC1 that I purchased used for $150.
I have a friend who has a Uniden BC3000XLT for sale for $150 plus $15 shipping and insurance. Let me know if you are interested.
Other used radios to look for in the $150 range include the Pro-26, Pro-43 and Pro-60, all by RadioShack, and the BC2500XLT by Uniden. There are others that cover the range, such as the AOR AR8000 and AR8200, and the Yupiterus, but even used they'll cost substantially more than $150.00.
Don't forget that the military also uses the 138-144MHz range in AM mode for tactical air comms (particularly F-16s) so you want a radio that allows manual selection of receive modes. All the radios I listed will allow this.
If you're interested in military monitoring then you should join MilCom, the e-mail listserver dedicated to military monitoring.

To join:

Send an e-mail message to: majordomo@qth.net
In the subject put: milcom
In the text area put: subscribe milcom

That's all there is to it. You should start receiving messages within a few hours.
To post a message to the list members address it to milcom@qth.net
We have members all over the country, in Europe and Japan. For help finding frequencies in your area just post a message stating your location and requesting frequency help and you should get some answers.

John T. Ward
Brandon, Florida
USA
"If voting really mattered Congress would make it illegal."

790. Re: About AR8200: Another anoying newbie...

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: ar8200 <AR8200@spam.com>
Message-ID: <7m2oav$3ol$1@news.casema.net>
Source record: 113323

software + interfaces : http://www.arc.mypage.org

> one ? Which one ? Where can i get it ?
> Hope you still have patience for another newcomer...

791. Re: Wanted: Thunderbird Frequencies (current)

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: John H <kc7yje@hotmail.comNOSPAM>
Message-ID: <pD5h3.354$cr2.37488@news.uswest.net>
Source record: 113324

I believe it is the 28th or 29th of July. It is the usual "Cheyenne Day",
which has been on the Wednesday of Frontier Week in the past.

John

GHS521 <ghs521@aol.comiamnot> wrote in message
news:19990708124842.06493.00008215@ng-fo1.aol.com...
> >My Fire District is supporting the Thunderbird's airshow at Cheyenne
> >Frontier Days later this month.
>
> What is the date of the airshow?
> Greg

792. Re: Worthless... who?

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: jmackey@usa.net
Message-ID: <3784ECC9.C7225EB@usa.net>
Source record: 113325
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.fan.john.mackey

WRONG again, Bill. I asked you to provide proof of your statement &
you are only able to turn afound & attempt to call me a liar because YOU

are unable to present any fact to support your statements, thereby
making
YOURSELF a LIAR!!!

BAYCITVIDGRP wrote:

> In <37846997.5000B34B@usa.net> jmackey@usa.net writes:
> >If your statement were for real you would have no trouble finding
> >the dejanews info. No one seems to know of the post you claim, so
> once again you are lying!
>
> i guess people are right
> about you...when you get
> caught in a lie, you lie
> some more and then
> call the one with the
> facts a liar....

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

793. FS: AOR800 -> $320

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: dragonic <speedbaronGETMEOUT@hotmail.com>
Message-ID: <RS5h3.102$3v.21533@typhoon-sf.snfc21.pbi.net>
Source record: 113326

```
For sale: AOR 8000 UnBlocked
In excellent condition.
Manual, Belt Clip, Antenna, rechargeable battery and charger.
Will throw in the Optoelectronic CX-12 computer Interface Unit.

$320 obo.

Serious buyer only.
to reply remove "GETMEOUT" from address.
```

794. Re: Airband Only Scanners

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: Broadway <rahmil@jps.net>
Message-ID: <37855691@news1.jps.net>
Source record: 113327

Thank you for the prompt reply. Pardon me if I misread your message.
Do these scanners you recommended cover 220-399.975 MHz (or something like
that)?
Are there any others with just VHF&UHF Airband? Just curious.
I'm new to this, so try and keep it simple:-).
Thanks again.

JTWard01 <jtward01@aol.com.nospam> wrote in message
news:19990708134606.26481.00009012@ng-fv1.aol.com...
> I reveiwed the Sporty's scanner for Popular Communications magazine and
I
> cannot recommend it. The radio is dual conversion so it is very
susceptible to
> interference from pagers, AM-FM stations and all kinds of other
tranmissions.
> There is no way to lock out a problem frequency, you must completely erase
it
> from memory. Plus, there really aren't enough memory channels.
> On the plus side, the audio is excellent, as it is designed for use in
the
> high noise environment of an air show.
> Overall you will be much better off looking for a used "regular"
scanner
> that covers the VHF and UHF civilian airbands, even if you never use it
for
> police, fire, etc.
> I use a Sony SC1 that I purchased used for $150.
> I have a friend who has a Uniden BC3000XLT for sale for $150 plus $15
> shipping and insurance. Let me know if you are interested.
> Other used radios to look for in the $150 range include the Pro-26,
Pro-43
> and Pro-60, all by RadioShack, and the BC2500XLT by Uniden. There are
others
> that cover the range, such as the AOR AR8000 and AR8200, and the
Yupiterus, but
> even used they'll cost substantially more than $150.00.
> Don't forget that the military also uses the 138-144MHz range in AM
mode for
> tactical air comms (particularly F-16s) so you want a radio that allows
manual
> selection of receive modes. All the radios I listed will allow this.
> If you're interested in military monitoring then you should join
MilCom,
> the e-mail listserver dedicated to military monitoring.

>
> To join:
>
> Send an e-mail message to: majordomo@qth.net
> In the subject put: milcom
> In the text area put: subscribe milcom
>
> That's all there is to it. You should start receiving messages within a
few
> hours.
> To post a message to the list members address it to milcom@qth.net
> We have members all over the country, in Europe and Japan. For help
> finding frequencies in your area just post a message stating your location
and
> requesting frequency help and you should get some answers.
>
> John T. Ward
> Brandon, Florida
> USA
> "If voting really mattered Congress would make it illegal."

795. Re: Hansen & Bowers make fools of themselves again!

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: jmackey@usa.net
Message-ID: <3784EE1C.48D8347A@usa.net>
Source record: 113328
Cross-posted to: alt.fan.john.mackey,alt.radio.acanner,rec.radio.scanner,rec.radio.amateur.misc,alt.firefighters

I'll try saying it a different way, Blake. Perhaps this will help your understanding.

TRY ENDING THE TROUBLE MAKING POSTS INSTEAD OF ALWAYS
ATTEMPTING TO LIE YOUR WAY OUT OF THE RESPONSIBILITY!

Blake Bowers wrote:

> On Thu, 08 Jul 1999 08:40:46 GMT, jmackey@usa.net wrote:
> >Why don't you just stop the unacceptable behavior rather than the constant
> SNIP
> What are you driveling about John? I make

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

796. Re: Why do I only hear airplane pilots but not air traffic controllers?

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: frussle@erols.com
Message-ID: <378aecbe.12094249@news.erols.com>
Source record: 113329
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Thu, 8 Jul 1999 13:34:33 -0400, "Jorge Padron" <padron@gate.net>
wrote:

>I bought this handheld Uniden Bearcat BC120XLT to listen to aviation
>communication between air traffic controllers (ATC) and airplane pilots. The
>problem I'm having is that I can only hear airplane pilots chat but I don't
>hear any air traffic controllers. When I scan the local airport frequencies
>(approach, tower, departure, ground, center, clearance, atis) I get a fairly
>clear reception of airplane pilot communications but I don't hear the ATC.
>
>Is this a weakness of my handheld BC120XLT scanner?

Nope.

>Am I not supposed to hear both the airplane pilots and ATC?

Often you will not hear ATC or Unicom even when you're on the ground
only a mile or two from the airport.

>BTW, I live at about 8 miles from a major international airport (MIA) and
>about 2 miles from an fairly active executive & training airport (TMB).

That's far enough...

Aircraft communications is a line of sight business. I believe the
antennas on ground stations are designed so very little of the RF
stays near the ground. After all, it simply wouldn't do to have an
aircraft directly overhead unable to maintain contact with ATC.

Second, the power they need to use is usually quite small. Aircraft
radios usually don't run more than 10 watts. The ground stations are
similar affairs.

However, you should be able to hear this traffic when you're less than
a mile from the airport. Is your information on TMB up to date?

The fact that you don't have any trouble hearing aircraft suggests to
me that you aren't having too many problems with your scanner.

Jake Brodsky, mailto:frussle@erols.com
PP ASEL IA, Cessna Cardinal N30946, Based @ MD24
Amateur Radio Station AB3A

797. Re: King Mackey Has No Clothes part 9999

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: you@need.help
Message-ID: <3792e7fa.88251850@enews.newsguy.com>
Source record: 113330
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Wed, 07 Jul 1999 18:33:18 GMT, jmackey@usa.net wrote:

>THANK YOU for your EXCELLENT post! Perhaps the troublemakers
>will take heed of your advice!

When will YOU start?

798. Re: King Mackey Has No Clothes part 9999

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: you@need.help
Message-ID: <3795e834.88310160@enews.newsguy.com>
Source record: 113331
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

Yea? Who did you pay to give you the extra class? I earned mine. You can't even read well enough to sit through the test.

Your claim to a license means nothing. Your word means nothing. You mean nothing.

On Wed, 07 Jul 1999 18:42:40 GMT, jmackey@usa.net wrote:

>My EXTRA CLASS amateur radio license, VE credentials, & current
>status as an "OO" in the Amateur Auxillary of the FCC proves you wrong,
>little boy!
>
>Macaroon wrote:
>
>>The hypocritical moron speaks again! Not only do you have zero
>>understanding of amateur radio, you can't even lie well enough to fool anyone!
>>
>>You are pathetic, toilet boy.
>
>
>----------== Posted via Deja News, The Discussion Network ==---------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

799. Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: you@need.help
Message-ID: <3796e896.88408444@enews.newsguy.com>
Source record: 113332
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

On Thu, 08 Jul 1999 01:41:11 GMT, jmackey@usa.net wrote:

>Hey Tony, your jealously is showing thru.

Not nearly as much as your mental illness.

Try and post on topic, toilet boy. It would be a first.

800. Re: you can make hundreds of thousands

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: hswift@dol.net
Message-ID: <3784E98E.D18178A2@dol.net>
Source record: 113333

This is like a chain letter Only stupid need to reply

Mike Yetsko wrote:

> Posted by Jack at exll@ktb.net. But I don't see Jacks name on the
> list.....
>
> Jack wrote in message <3782BA6C.81CFA2E8@ktb.net>...
> >
> >LOOK AT THIS !!!
> >
> >THIS MAY BE THE MOST SIGNIFICANT LETTER YOU RECEIVE
> >THIS YEAR!!
> >
> >Please follow the instructions of this letter very carefully,
> >
> >Greetings,
> >
> >Hopefully, my name is still on the list. When I first read the letter,
> >I thought it was some off-the-wall idea to make money. A week
> >later I met again with my client to discuss the issue. I told him
> >that the letter originally brought to me was not 100% legal.
> >I advised him to make a small change in the letter and it would
> >be alright.
> >
> >I was curious about the letter, so he told me how it works.
> >I thought it was a long shot, so I decided against participating.
> >Before my client left, I asked him to keep me updated as to
> >his results. About two months later he called to tell me that
> >he had received over $800,000 in cash!! I didn't believe him
> >so he asked me to try the plan and see for myself. I thought
> >about it for a few days and decided that there was not much
> >to lose. I followed the instructions exactly and mailed out
> >200 letters. Sure enough the money started coming in!! It
> >came slowly at first, but after three weeks I was getting more
> >than I could open in a day. After about three months the
> >money stopped coming. I kept a precise record of my
> >earnings and at the end they totaled $868,439.00!
> >
> >I was earning a good living as a lawyer, but as anyone
> >in the legal profession will tell you, there is a lot of stress
> >that comes with the job. I told myself if things worked
> >out I would retire from practice and play golf. I decided
> >to try the letter again, but this time I sent out 500 letters.
> >Well, three months after that I had totaled $2,344,178.00!!

> >I just couldn't believe it. I met my old client for lunch to find
> >out exactly how this program works. He told me that there were a
> >few similar letters going around. What made this one
> >different is the fact that there are seven names on the
> >letter, not five like most others. This fact, alone, resulted
> >in more returns. The other factor was the advice I gave
> >him in making sure the whole thing was perfectly legal,
> >since no one wants to risk doing anything illegal.
> >
> >I bet now you are curious about what changes I told him to
> >make. Well, if you send a letter like this out, to be legal,
> >you must sell something if you expect to receive a dollar.
> >I told him that anyone sending a dollar out must receive
> >something in return. So when you send a dollar to each
> >of the seven names on the list you must include a piece
> >of paper saying "please put me on you mailing list" and
> >include your name and mailing address.
> >
> >Follow these simple instructions exactly and in less
> >that three months you will receive over $800,000.00.
> >
> >A) Mail a $1 bill (wrapped in a piece of blank paper) to each
> >of the seven names below. Include a note (typed or handwritten
> >saying "Please add me to your mailing list" and include
> >your name and mailing address. You MUST include this note for
> >this to be legal.
> >
> >1. Ronnie Kern PO Box 2211 Tifton, GA 31793
> >1. J. Keating 8210 Ashley Dr. Olive Branch, Miss. 38654
> >2. Glen Hildnebrandt 801 3rd Ave NE Apt3 Waseca, MN 56093
> >3. M. Gilbert, PMB212,6900-29 Daniels Pkwy, Fort Myers, FL 33912
> >4. Ed Dykes 10702 Lake Carroll Way Tampa, FL 33618
> >5. E. Patterson 11425 N. Valley View Dr. Flagstaff, AZ 86004
> >6. Jay H. Graff 1618 Bellaire Blvd Bossier City, LA 71112
> >7. Scott Meadows 5641 Colfax Ave. #324, North Hollywood, CA, 91607
> >B) Remove the name next to #1 at the top of the list and
> >move the rest of the names up one position. Then place your
> >name in the #7 spot. This is done by saving this to a file and
> >the entering your information on line #7. Be very careful when
> >you type the addresses and be sure to proof read them.
> >
> >C) When you have completed the above instructions you have
> >an option of mailing your new letter in two ways. 1) Through US
> >Postal Service or 2) through e-mail. This letter has been proven
> >perfectly legal for both ways as long as you follow the above
> >instructions, because you're purchasing membership in our
> >exclusive mailing list. To mail this out over the internet, you
> >could browse through areas and find people to send this to
> >all the time. All you have to do is cut and paste e-mail addresses
> >whenever you are on the internet. Or you can use a Mass E-mail

> >Network to mail your letter in large volumes for you. We highly
> >recommend this method.
> >Contact this Bulk E-mail Company now. They have the lowest
> >rates on the net and they are fast, provide effective results and give
> >excellent service. They are running a special for $89.00 per
> >100,000 mailings and if you order now they are giving away
> >an extra 50,000 mailings free. The number is 207-896-7915.
> >
> >Send this letter to thousands, even millions. This will bring you
> >big payoffs.
> >
> >***Keep in mind there is no limit to the amount of names you could
> >send out. The more names you send, the more money you will
> >make. We strongly encourage you to mail this letter to family and
> >friends as well.
> >
> >THIS IS A SERVICE AND IS 100% LEGAL!!!
> >(refer to title 18, section 1302 & 1342 of the U.S. Postal and Lottery
> >Laws). This program is also legal in Canada.
> >
> >Assume for example, that you get 7.5% return rate, which is
> >very conservative. My first attempt was about 9.5% and my
> >second was over 11%.
> >
> >1) When you mail out 200 letters, 15 people will send
> >out $1.00
> >2) Those 15 people mail out 200 letters and 225 people
> >send you $1.00
> >3) Those 225 mail out 200 letters and 3,375 people
> >send you $1.00
> >4) Those 3,375 people mail out 200 letters and 50,625
> >send you $1.00
> >5) Those 50,625 people mail out 200 letters and 759,375 people
> >send you $1.00
> >6) Those 759,375 people mail out 200 letters and 11,390,625 people
> >send you $1.00
> >
> >At this point, your name drops off the list. Think about it.
> >With only the first six levels, you have received over
> >$813,615.00!!
> >
> >Smile all the way to the bank.
> >
> >

801. FS: Pro 2021

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: hswift@dol.net
Message-ID: <3784EB19.C0B58E59@dol.net>
Source record: 113334

2021 with full 800 mhz cond. is 8 works perfect asking $80.00 it is a base radio with a built in power supply call 410-658-2138

802. Re: WHO IS BILL CHEEK?????

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: you@need.help
Message-ID: <3793e80b.88269648@enews.newsguy.com>
Source record: 113335
Cross-posted to: rec.radio.scanner,alt.fan.bill.cheek,alt.radio.scanner

On Wed, 07 Jul 1999 18:37:17 GMT, jmackey@usa.net wrote:

>Durecell-
>Unfortunately the troublemakers continue to make trouble

Yes you do. Daily.

803. Re: WHO IS BILL CHEEK?????

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: you@need.help
Message-ID: <3797e8be.88448275@enews.newsguy.com>
Source record: 113336
Cross-posted to: rec.radio.scanner,alt.fan.bill.cheek,alt.radio.scanner

On Thu, 08 Jul 1999 01:43:13 GMT, jmackey@usa.net wrote:

>Bill - go talk about your X rated "titty" stories on
>the sex groups. They are not appropriate here.

Toilet boy - post on topic in this group. Anything you spew is not
appropriate here.

804. Re: dissention present?

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: you@need.help
Message-ID: <3798e8df.88481318@enews.newsguy.com>
Source record: 113337

On Thu, 08 Jul 1999 01:45:47 GMT, jmackey@usa.net wrote:

>Everything you were saying seemed to fit Bill.

Once again, toilet boy, you antagonistically bring up Cheek. You are the only one who doesn't get it.

805. Re: dissention present?

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: you@need.help
Message-ID: <3791e7c8.88202076@enews.newsguy.com>
Source record: 113338

On Wed, 07 Jul 1999 18:15:23 GMT, jmackey@usa.net wrote:

>Please stop talking about Bill Cheek

Take your own advice, toilet boy. You're the only one harping on it.

6 today. Figure it out yet?

806. Re: AT&T 3810 CP

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: wrh@cbemg.cb.lucent.com
Message-ID: <7m2rpd$bf4@nntpb.cb.lucent.com>
Source record: 113339

In article <0lyd3.4086$qd.2712@news.rdc1.mi.home.com>,
Bill Crocker <bcrocker@home.com> wrote:
>Oops... sorry, wrong newsgroup.
>
>Bill
>
>

isn't this the same phone as the oki 900??

thanks
billh

807. Re: Online Freq Database Questions

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: tos-tng@startrekmail.com
Message-ID: <IHSg3.1805$04.114193@news.oh.voyager.net>
Source record: 113356

Some tips on using the FCC Gullfoss site. Use the state/county to find the city you are interested in. Then find out the location of the transmitter tower in Lat/Long. The use the Lat/Long/Service query to find either a specific service or "everything" within a selected radius (1,3,5 miles etc) of that antenna site. The query will only work on a site that has it's lat/long entered in the database, any other lat/long entry will come up as an error. Then it's a simple matter to chose the band and copy the page to Excel or Word and clean it up (eliminate the duplicates and all those "0000" 's).....then send it to Access if you're a glutton for punishment and make a sorted report with all the fancy titles (you can do that in Word also...). Looks better than a lot of the other "canned" programs...and don't forget to look at the "pending" databases also since they give you an advance look at what new frequencies are being requested....It may be a little slow over the net but it is 100% accurate and is also the source data for all those companies putting out CD's which are usually a year old by the time you get them.....enjoy.....

Fred

In article <7lq7pa$hq7$1@hornet.fibr.net>, "Steve" <cyber357@nwol.net> wrote:
>The FCC Beta Test Site.
>
>http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/beta/genmen/index.hts
>
>PerCon DataFinder.
>
>http://www.perconcorp.com/datafinder/index.html
>
>
>Roger <rogerc@garlic.com> wrote in message
>news:931175185.209.53@news.remarQ.com...
>> Is there any online databases where you can put in your city or zip
>> code and get the common police, fire etc freq that are used?
>>
>> I know I use to access a site that did just that but can't find it
>> now.
>>
>> Also, if not on line do most of you use the Police Call book or a CD
>> Rom data base? If the CD rom data base which one can you recommend?
>>
>>
>> Any help is GREATLY appreciated.
>> Roger
>> Bucks Unlimited
>> http://www.garlic.com/~rogerc/bucks2.htm

>>
>
>

808. Re: Why does my recption improve ?

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: barryo@fastlink.com.au
Message-ID: <3783fadd.1386707@genenews.acay.com.au>
Source record: 113357

ekim_223@hotmail.com (Mike) wrote:

:I am using a RS2041 scanner with a Rs 20-012 mag. mount antenna on top
:of our mobile home. I have noticed on all ocassions after a very
:heavy rain or downpour, my reception increases 200 % on all bands 29
:to 900`s. WHY? Any insight on what is happening to make this occur
:would be appreciated.
:thanks,
:Mike

Improved earthing?

Barry
==========
Please send me an email copy if you reply to this post.
Web page: http://www.acay.com.au/~barryo

809. Re: Unvisable car mobile scanner antenna !!!

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: chad427@aol.com
Message-ID: <19990707211957.01989.00010590@ng-cc1.aol.com>
Source record: 113358

That would be great..if it was in english

810. REQ: I need frequencies for Arlington , Texas { weather watchers, six flags, etc } TIA

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: me@here.net
Message-ID: <99041B972C2CAAAA.638BEF1350329ACC.3EF6A7F7F77BFEB3@lp.airnews.net>
Source record: 113359

Need any and all frequencies for Arlington. Any help would be
appreciated. THANKS

811. Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: jmackey@usa.net
Message-ID: <37840347.69F6F58A@usa.net>
Source record: 113360
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

Hey Tony, your jealously is showing thru.

I have posted many articles about monitoring for repeaters on 29 MHz,
coax UV effect, & so on.

Tony wrote:

> It only shows you pass tests well. Your postings prove your maturity
> level is quite low. What contribution to the technical aspects of
> scanning or radio have you posted recently?

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

812. Re: Worthless... who?

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: jmackey@usa.net
Message-ID: <378404B3.22C92FC7@usa.net>
Source record: 113361
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.fan.john.mackey

Then how come none of us saw it?

BAYCITVIDGRP wrote:

> I reposted the post
> he laid claim to being
> the one who killed Bill
> off the NG and turned
> him in to the feds....

----------== Posted via Deja News, The Discussion Network ==---------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

813. Re: WHO IS BILL CHEEK?????

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: jmackey@usa.net
Message-ID: <378403C1.4F17B986@usa.net>
Source record: 113362
Cross-posted to: rec.radio.scanner,alt.fan.bill.cheek,alt.radio.scanner

Bill - go talk about your X rated "titty" stories on
the sex groups. They are not appropriate here.

BAYCITVIDGRP wrote:

> sometime ago
> i posted this ditty
> about Bill vs
> the results of a mummified titty

----------== Posted via Deja News, The Discussion Network ==---------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

814. Re: dissention present?

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: jmackey@usa.net
Message-ID: <3784045B.F15A6862@usa.net>
Source record: 113363

Everything you were saying seemed to fit Bill.

I can't help that.

allsafe wrote:

> quotes the message as if I was talking about Bill
> Cheek. Tries to

----------== Posted via Deja News, The Discussion Network ==---------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

815. Niagara Falls Airport Freqs

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: cam35pilot@aol.com
Message-ID: <19990707222937.07143.00008840@ng-bd1.aol.com>
Source record: 113364

Hi,
Can anyone help out with any frequencies for this weekend's airshow.
Tower, approach control mostly would be appreciated.
Thanks,
Rich

816. Re: Another Crappy Price!

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <7m160g$vs7$1@nnrp1.deja.com>
Source record: 113365

The problem is I hate to see people throw away their hard earned $$$$!
Wouldn't you appreciate it if I saved you $50?
Bill K9KZ

> So don't buy one from them. What's the problem?
>
> Bill wrote in message <7m0ccn$n6i$1@nnrp1.deja.com>...
> >Duh!!! CEI of course. www.usascan.com
> >Sorry!
> >Bill K9KZ
> >
> >> Who are you referring to?
> >>
> >> On Wed, 07 Jul 1999 15:02:53 GMT, Bill <k9kz@indy.net> wrote:
> >>
> >> >BC245XLT for $269.95 Only about $50 higher than anyone else I've
seen
> >> >on the internet. $100 higher than their price on the BC235XLT. I
> >wonder
> >> >what their reasoning is on this.
> >> >
> >> >Bill K9KZ
> >> >
> >> >
> >> >Sent via Deja.com http://www.deja.com/
> >> >Share what you know. Learn what you don't.
> >>
> >>
> >
> >
> >Sent via Deja.com http://www.deja.com/
> >Share what you know. Learn what you don't.
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

817. Re: Another Crappy Price!

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <7m16br$vv9$1@nnrp1.deja.com>
Source record: 113366

The problem with that is I've seen probably six other prices on the
BC245XLT and the highest was $220.
Bill K9KZ

> Their "reasoning" is probably the same as that of any other business
that
> needs to set a price. How much do we need to charge to make a
profit, and
> how much profit will the market bear?
>
> Did you expect whoever it was to consult with other scanner dealers
to see
> what they would be charging, then set their own price accordingly?
Such
> activity would constitute price-fixing and would be unlawful.
>
> de Dave, NF2G
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

818. Re: has anyone tried out the new bc245?

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: hap@tscnet.com
Message-ID: <3786144c.272697203@localhost>
Source record: 113367

On Wed, 7 Jul 1999 21:41:46 -0700, "JP" <brontebear@yahoo.com> wrote:

>has anyone tried out the new trunktracker bc245, and is so anything found
>poor in performance yet? is the audio better,
>and does this unit fall asleep like the 235?
>
>And in canada the unit is available for 550.00. is this a goodprice
>considering it costs us 1.55 for one American dollar?
>
Joe,
Try out the BC-245XLT board on www.strongsignals.com The 245 is
selling at around $220-$230USD + shipping, so $550CAN sounds pretty
high.
.... Hap

819. Re: Another Crappy Price!

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7m14n1$psf@dfw-ixnews12.ix.netcom.com>
Source record: 113368

In <7lvq6letr1@nnrp1.deja.com> Bill <k9kz@indy.net> writes:
>
>BC245XLT for $269.95 Only about $50 higher than anyone else I've seen
>on the internet. $100 higher than their price on the BC235XLT. I
wonder
>what their reasoning is on this.
>
>Bill K9KZ

maybe, just
maybe
greed.

or maybe
just maybe
mind-speed
when supply
gets low
people them do go.

who cares?
no one
any one
forcing you to buy

seek low
deny
high.

stupid post
you bring
what's the point
silly thing

bill conduit
etc.

820. Re: has anyone tried out the new bc245?

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: mailme@rizzap.com
Message-ID: <378417c5.805238014@news.uia.net>
Source record: 113369

That's www.strongsignals.net

On Thu, 08 Jul 1999 03:03:35 GMT, hap@tscnet.com (Hap) wrote:

>s

821. Re: Worthless... who?

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7m159b$kn1@dfw-ixnews7.ix.netcom.com>
Source record: 113370
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.fan.john.mackey

In <378404B3.22C92FC7@usa.net> jmackey@usa.net writes:
>
>Then how come none of us saw it?
>
>

if I had the
urge i'd go into
deja vue and find
it. you are not
worth that kind of
effort. People know
I don't lie as we know
you do on this NG.

that's why. others saw it
and they took you up on it
on the NG..

I say it was there it was
there. a deja vue search
will discover it.

now back to feeding on your
mama's mummified titty?

bill conduit
etc.

>BAYCITVIDGRP wrote:
>
>> I reposted the post
>> he laid claim to being
>> the one who killed Bill
>> off the NG and turned
>> him in to the feds....
>
>----------== Posted via Deja News, The Discussion Network ==---------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>
>

822. Re: WHO IS BILL CHEEK?????

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7m153d$ci2@dfw-ixnews19.ix.netcom.com>
Source record: 113371
Cross-posted to: rec.radio.scanner,alt.fan.bill.cheek,alt.radio.scanner

In <378403C1.4F17B986@usa.net> jmackey@usa.net writes:
>
>Bill - go talk about your X rated "titty" stories on
>the sex groups. They are not appropriate here.
>
>
or what?

bill conduit
etc.

>BAYCITVIDGRP wrote:
>
>> sometime ago
>> i posted this ditty
>> about Bill vs
>> the results of a mummified titty
>
>----------== Posted via Deja News, The Discussion Network ==---------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>
>

823. Re: has anyone tried out the new bc245?

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7m151e$imr@dfw-ixnews21.ix.netcom.com>
Source record: 113372

In <IkTg3.100$Ay3.195739648@momma.bigmomma.com> "JP"
<brontebear@yahoo.com> writes:

>
>And in canada the unit is available for 550.00. is this a goodprice
>considering it costs us 1.55 for one American dollar?
>
>thanks JOE
>
>Brontebear@yahoo.com
>
>
USA pricing is from 200 to 260 american.

that is dollars.

bill conduit
etc.

824. Looking for BC245 Dealer in Southern California

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: mailme@rizzap.com
Message-ID: <37851b8c.806204814@news.uia.net>
Source record: 113373
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Does anyone know of a Uniden reseller in SoCal that might have the BC245XLT? I'm looking for a walk in and buy in person situation.

Response via e-mail with a copy to group appreciated.

825. Re: Another Crappy Price!

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: mailme@rizzap.com
Message-ID: <37861c5a.806410623@news.uia.net>
Source record: 113374

Is there a reason the format of your post looks like a nursery rhyme?
Just wondering.

PB

On 8 Jul 1999 03:08:17 GMT, myway@ix.netcom.com(BAYCITVIDGRP) wrote:

>
> maybe, just
> maybe
> greed.
>
> or maybe
> just maybe
> mind-speed
> when supply
> gets low
> people them do go.
>
> who cares?
> no one
> any one
> forcing you to buy
>
> seek low
> deny
> high.
>
> stupid post
> you bring
> what's the point
> silly thing
>
> bill conduit
> etc.

826. Re: BC245XLT :(

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: dconti2@earthlink.net
Message-ID: <378420a8.43297144@news.earthlink.net>
Source record: 113375
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Call THE HAM STATION at 1-800-729-4373, you'll have it by end of the
week, ot Monday at latest...

>I was just told my scanner won't be shipped until the end of the
>month, because Uniden is out of their first batch, and
>the place I ordered from didn't get their shipment. They won't get it
>until 7/26. Oh well. :(
>
>Darrin's Vegas News and Links
>http://www.angelfire.com/nj/kitaro
>
>

827. Re: Another Crappy Price!

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: dconti2@earthlink.net
Message-ID: <378421ec.43620927@news.earthlink.net>
Source record: 113376

Has to do with his intelligence level

On Thu, 08 Jul 1999 03:36:00 GMT, mailme@rizzap.com (Poster Boy)
wrote:

>Is there a reason the format of your post looks like a nursery rhyme?
>Just wondering.
>
>PB
>
>
>On 8 Jul 1999 03:08:17 GMT, myway@ix.netcom.com(BAYCITVIDGRP) wrote:
>
>>
>> maybe, just
>> maybe
>> greed.
>>
>> or maybe
>> just maybe
>> mind-speed
>> when supply
>> gets low
>> people them do go.
>>
>> who cares?
>> no one
>> any one
>> forcing you to buy
>>
>> seek low
>> deny
>> high.
>>
>> stupid post
>> you bring
>> what's the point
>> silly thing
>>
>> bill conduit
>> etc.
>

828. decoder programs

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: tomcat4680@aol.com
Message-ID: <19990708004303.05077.00005340@ng-ck1.aol.com>
Source record: 113377

and there any decoder programs that work with a pro 25 without a discriminator output? email response is preferred

829. Re: Another Crappy Price!

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7m1brg$g0v@dfw-ixnews4.ix.netcom.com>
Source record: 113378

In <37861c5a.806410623@news.uia.net> mailme@rizzap.com (Poster Boy)
writes:
>
>Is there a reason the format of your post looks like a nursery rhyme?
>Just wondering.
>
>PB

what nursery rhyme does it
look like?

i guess you read them
and identify it as such.

i explain not
any knot

you figure out
then shout

bill conduit
etc.

830. PRO2042 with cellular...

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: Harry <n5joy@hotmail.com>
Message-ID: <378436AB.A6A186DC@hotmail.com>
Source record: 113379

Here is a rare one. This is a friend of mine who has this
2042 with the European cpu in it. It's nice.
eBay item 128538259 (Ends 07/10/99, 20:11:01 PDT) - **3 Days
only.Un-blocked Realistic Pro2042

831. Re: PRO-43 Assistance Needed

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: F Barry Mulligan <70035.140@CompuServe.COM>
Message-ID: <eYGBFEQy#GA.57@nih2naaa.prod2.compuserve.com>
Source record: 113380

rgood357@aol.com (RGood357) wrote:
> I have a PRO-43 ... I am also experiencing a "clicking" noise during
> transmissions. I was hoping that could be as simple as me needing a
> new speaker.

The original 200mw speaker in the PRO-43 is a known problem, albeit
the usual symptoms are distorted or "tinny" sound, followed by complete
failure.
The replacement 500mw speaker could be ordered from Tandy Natl Parts,
(800) 442-2425. Give them the catalog nbr of the scanner, 20-300, and
ask for the SP-0228 speaker ($11.89 in 1995).
Natl Parts has gone through several major price increases in the last
few years, so expect at least double the price for the speaker if it's
still in stock.
/* barry /&
mulligan@acm.org

832. FS: Complete mobile scanner setup

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: cleve e massey <cmassey@airmail.net>
Message-ID: <8C3AC7188706A2F0.3D6071A17A1FE2BF.00F2188184FA287E@lp.airnews.net>
Source record: 113381

I have for sale the following...

Radio Shack Pro-2026...this is a 100 channel scanner that covers 29-54/108-136/140-176/420-470/802-890...apparently it will do the cell freq. with modification, but I have never done it...In good condition, though there is a scratch on the top. I have a homebuilt mobile bracket, but do not have the manual...but it is really easy...hook to power and off you go. With present scan limits for fire-police-air-marine-weather!!!!

Small external speaker...in good condition except the edges are showing some wear...small enuf to mount with double face tape...has ten ft. of cable.

Larsen NMOQ mobile antenna...cut for the 155 mhz band and seems to work good for all the stuff the scanner covers...with NMO mount and trunk lip mount...the mount is used, but the antenna has never seen daylight!!!

I will ship all the above to you for $120!!!

Any questions, please e-mail me...

thanks...

cleve

833. 245 Hex Conversion Chart

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: n9jig@theramp.net
Message-ID: <n9jig-0807990102450001@k56-ip-181.theramp.net>
Source record: 113382
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I have created a Hex to Decimal to Binary to AFS conversion chart for use by those with the various EDACS radios. Different systems use different protocols for identifying groups, for example E-Trax uses Hex (but displays Decimal) and the new BC-245 uses a new Agency-Fleet-SubFleet system.

This chart can be read by a word processor, imported into a database or spreadsheet, or read by your browser.

Find it at http://www.theramp.net/n9jig/hex.html

Enjoy!

--
Rich Carlson, N9JIG n9jig@theramp.net
Illinois Highways Page: http://www.theramp.net/n9jig/home.html
Photo Gallery: http://www2.crosswinds.net/~n9jig/index.html

834. FA Pro 2042 Euro Version with cell NIB

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: Rick <rbulea@erienet.net>
Message-ID: <3784477D.3513@erienet.net>
Source record: 113383
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Excellent new scanner at
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=128613339

835. FA Pro 2042 Euro Ver. with cell NIB

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: Rick <rbulea@erienet.net>
Message-ID: <37844817.47E1@erienet.net>
Source record: 113384

See this excellent radio at
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=128613339

836. Re: BC245XLT :(

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7m1kqq$suh@dfw-ixnews5.ix.netcom.com>
Source record: 113385
Cross-posted to: alt.radio.scanner,rec.radio.scanner

>>
>>Darrin's Vegas News and Links
>>http://www.angelfire.com/nj/kitaro
>>

this site does not open...
no files .... it says

bill

837. Re: Another Crappy Price!

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7m1km1$ijp@dfw-ixnews12.ix.netcom.com>
Source record: 113386

In <7m160g$vs7$1@nnrp1.deja.com> Bill <k9kz@indy.net> writes:
>
>The problem is I hate to see people throw away their hard earned $$$$!
>Wouldn't you appreciate it if I saved you $50?
>Bill K9KZ
>
Does not equate
like wearing a condom
to prevent date rape

People who use them for making money
will spend whatever needs to be
spent to get one asap....income source.

People who use them for fun and misery
will spend up to some limit for one
even though they could have gotten
one last week for 10 bucks more.

People who use them for a hobby, to see
what is going on in their hood pay
after they have exhausted every
question on this NG and more. They
will wait two weeks for a new price
to show up and then be told (well,
you should have called us yesterday,
sold out)....

People who use us for their hobby: they have
not the money to buy one but enjoy
having all their boner-questions answered
so one day if they find one on the street
or in some one's unlocked car will then
know what to do with it...

People who just enjoy playing like they want
one but their allowance is late. Will never
know a 245. But they enjoy acting the part
of "hey, if I could only get a higher allowance?"

bill conduit
etc.

838. Re: citizen finds police radio

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: Robert <reinaga@cnmnetwork.com>
Message-ID: <EdZg3.2383$_4.102364@news3.giganews.com>
Source record: 113387
Cross-posted to: rec.radio.scanner,alt.radio.scanner

i find that if you don't overcharge the battery its not toast

just don't let it get hot
remove the power when the battery is warm

and i have a black and Decker flashlight that runs off of 3.6 volts.

got it at a yard sale

and how do i recharge it

with my homemade charger running 15 volts

and haven't fried the battery yet
and works great.

actually i have toasted a battery once.
it was my first time using the home made charger
we found a lab top
when it died we tried to recharge the battery with a 12 volt plug
well we connected it and forgot about it
when we remembered it few hours later the battery pack was HOT!!!
battery lasted a few minutes then died

but like i said just don't let it get hot
and no problems

--
Robert Reinaga
reinaga@cnmnetwork.com

and for the spam bots:
president@whitehouse.gov
vicepresident@whitehouse.gov
vento@mail.house.gov
gephardt@mail.house.gov
senator@feinstein.senate.gov
senator_mccain@mccain.senate.gov
senator@wellstone.senate.gov
senator_byrd@byrd.senate.gov
classonde@psbgm.qc.ca
root@localhost
admin@localhost
root@mailloop.com
Chairman Reed Hundt: rhundt@fcc.gov
Commissioner James Quello: jquello@fcc.gov

Commissioner Susan Ness: sness@fcc.gov
Commissioner Rachelle Chong: rchong@fcc.gov
postmaster@localhost
admin@localhost

Eat that, spam! PLEASE copy this and paste it to your sig card.
phil alexander <philanangiea@mindspring.com> wrote in message
news:7m10ckmdf1@nntp4.atl.mindspring.net...
> I was assuming that the person wasn't that smart to improvise a "homemade"
> charger:-)
> John H wrote in message ...
> >Especially when it is supposed to charge on, say, 6 volts, like a few of
my
> >radios laying around...
> >
> >Blake Bowers <bbowers@townsqr.com> wrote in message
> >news:7luc2tfqs0@207.18.224.119...
> >> On Tue, 6 Jul 1999 15:57:57 -0700, "Robert" <reinaga@cnmnetwork.com>
> >> wrote:
> >>
> >> >you don't need a charger to charge a radio, flashlight, cell phone
> etc..
> >> >
> >> >i have had many of these and to charge is easy.
> >> >
> >> >Just find the + and - on the batt.
> >> >
> >> >get an adapter that throws 12 or 15 volts.
> >> >and connect the adapter to the battery
> >> >when it gets warm its done!!
> >> >
> >> And a toasted battery happens quick...
> >>
> >>
>
>

839. Re: Hansen & Bowers make fools of themselves again!

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: jmackey@usa.net
Message-ID: <3784659D.B7ACD47B@usa.net>
Source record: 113388
Cross-posted to: alt.fan.john.mackey,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc

Blake -
Why don't you just stop the unacceptable behavior rather than the constant shuffle of excuses?

Blake Bowers wrote:

> Ray, you must understand that Glenn Hansen and Myself, TRY to keep
> this off all the

SNIP

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

840. Glenn Hansen lies again

Newsgroup: rec.radio.scanner
Date: 1999-07-08 00:00:00 UTC
From: jmackey@usa.net
Message-ID: <3784665B.215890AE@usa.net>
Source record: 113389
Cross-posted to: alt.fan.john.mackey,rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.amateur.misc

Wrong Glenn!!!

You said it was one of the old 1 year novice licenses & that you
were NEVER active with that license or call.

So Glenn, what was your old novice call?
(In other words, PUT UP OR SHUT UP!)

Glenn wrote:

> an "OO" in the Amateur Auxillary of the FCC yet you didn't even know the
> novice license I held was good for 10 years. BAWAHAHAHAHAHHAHAHA! You
> friggin moron.
>
> You don't know squat and I have held a license longer than you.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

841. FS: Uniden bc350a

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: Greg Ramsey <gregram@notzero.not>
Message-ID: <ur9Ctijy#GA.334@cpmsnbbsa03>
Source record: 113090

Please follow the link below. Bidding starts at only $35.00.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=129222389

--
My email address has been changed
in an attempt to avoid spam. My account
is at Netzero.net

842. pc control for radios

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: Computer Technician <shinysideup@hotmail.com>
Message-ID: <7m5fb9$bfg@newsops.execpc.com>
Source record: 113091

Though others may have an interest in this...

Sent Scanstar a question.. here is the answer.

>Hi Sam,
>Will Deluxe support the new 245 XLT radio from Uniden? Also I sent an
>email a while ago inquiring about support for the Sony IFC-SCP1. Still
>waiting to hear from you. Just ordered the 245 so I hope you will have
>support for that radio as well. Great software, been using it on my
2005
>for years, Thanks. Hope to hear from you soon.
>

Answer:

We're planning on it (245), but do not have a date yet.

The Sony is probably never going to happen. There are so few of these
out
there that it would not be worth the effort.

843. ## DXPEDITION TO PY0S, Brazil

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: kleite@summer.com.br
Message-ID: <3785cf2e.5369530@news.summer.com.br>
Source record: 113092

DXPEDITION TO ST PETER & ST PAUL ROCKS, PY0S, Brazil
==========

Since the cancellation of the dxpedition to the St. Peter & St. Paul Rocks, PYOS, Brazil, which would have been held in January/1999, the NATAL DX GROUP has received many requests for a new Dxpedition, to serve the radio-amateur community worldwide.

We are happy to announce that contacts with the Brazilian Navy, through the Sea Resources Secretariat Comission were made, and two radio operators will be allowed to remain in the rocks for the duration of the ship's stay.

The Brazilian Navy visits the rocks for maintenance their equipment once every six months. There has small wood house. The house is used by geological, biological purposes on that area. The Brazilian Navy stay on the area to control fishing.

During our recent meetings with the Brazilian Navy, NATAL DX GROUP designed two operators for the dxpedition: Karl Leite PS7KM and Pergentino Andrade PT7AA.

It is estimated that the dxpedition will begin between the end of September and the beginning of October. Further information will be given on middle of September.

We will be on the air for 10 consecutive days, 24 hours a day, on 6/10/12/15/17/20/40 and 80 meters band on CW and SSB. Special emphasis will be given to the 40 and 80 meters band. We regret to inform you that there's not sufficient space to erect a 160 meter antenna. By the way, if we will find schematic for a short dipole we will try to built one.

We will use the following callsigns: for SSB, ZX0SK. QSL info: PS7KM. For CW, ZW0SP. QSL info: PT7AA. Both via callbook. Please note that where insufficient postage or no SAE was provided these QSL cards will go via the bureau. As for normal bureau cards these will be processed as time permits. FYI, brazilian bureau is working very bad and slowly under delays.

Vy 73 de PS7KM,

Karl M Leite
Natal DX Group
eMail: ndxg@qsl.net
==========

Karl M Leite eMails: kleite@summer.com.br
Rua Estacio de Sa 1838 ps7km@bigfoot.com
59054-580 Natal, RN, Brasil Lighthouse Postcard Collector
---

844. BC120XLT For Sale

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: "Samuel Robert Schlesinger,Sr." <schlesinger@tsf.net>
Message-ID: <378644df.0@news3.paonline.com>
Source record: 113093

The BC120XLT handheld is in excellent condition with original box and manual. Asking $120 or best offer.

Contact me at
schlesinger@tsf.net

845. Does anyone have Hydroplane Boat Racing Frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: Dave Gillock <dgillock@cwixmail.com>
Message-ID: <378647B0.F09970C@cwixmail.com>
Source record: 113094

I will be attending the Gold Cup race this weekend on the Detroit River
and would like to use my scanner (as in years past) but unfortunately
alot of the teams change the ones they use each year.

TIA,
Dave

846. Cordless and Cellular phones for sale on eBay!

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: jlipchik@umich.edu
Message-ID: <37865eee.4698326@news.itd.umich.edu>
Source record: 113095
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hello, everyone,

I am selling the following two items on eBay. Please take a look at
them and bid if interested. The Web location of each item is given:

10-channel AT&T Cordless phone with 9 number memory
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=128810386

Ameritech High-power Cellular Phone with built-in 12V cigarette
lighter cord
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=126732718

Thanks,
Jeff

847. Re: Presidential Visit to Phoenix

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: Phil Smalley <ziggy7445@scanner.yahoo.com>
Message-ID: <7m5mr3$42f$1@phxtst22.phx1.aro.allied.com>
Source record: 113096

Actually, the prez hit up a mexican food place on the wrong side of the tracks instead of the Big Mac....

It was funny, I drove by the area and the intersection in front of the place was crawling with Secret Service who where looking VERY nervous... You see, that area of South Phoenix is our version of South-Central L.A. - not a good place to hang out after dark...

-Phil

-=Anti Spam Measure In Effect=-
-=Remove the word "scanner" to reply=-

848. Wanted.....

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: Warfield Frisbie <fris@txcr.net>
Message-ID: <37864CF3.D777FDA7@txcr.net>
Source record: 113097

```
Hello,

If anyone has a used scanner they would like to sell for under
$90 please send me a private E-mail to fris@txcr.net.

Kyle Frisbie
```

849. Re: Disney vacation 9908

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: shack23@aol.com
Message-ID: <19990709154055.18010.00013137@ng-fr1.aol.com>
Source record: 113098

Ted Silverman" <scubaguy@mindspring.com wrote:

>Who said that Disney world is practicing a perversion.
>Why shouldn't gay people be allowed in Disneyworld?
>
>I am not gay, just wanting to know the reasoning behind not wanting them
>there.

In the first place Ted, I find it odd that you would ask such a question. I didn't say "THEY SHOULDN'T BE ALLOWED IN". (Can't keep them out, against the LAW). I have read many times, in lots of places that many 'GAYS' are EMPLOYED at Disney World. Of course, if gays want to frequent places like this, no one can stop them. How would anyone KNOW they were GAY, (unless they were holding hands, or something)? (Disgusting!!!) I just don't think a place made for CHILDREN, should HIRE people like this. And then make it known with something like GAY DAY! Would you want YOUR Children around HOMOSEXUALS? Surely you must read the newspaper...There is nothing new about the Disney/Gay connection...This is OLD NEWS. But somehow it continues to be brought up. You know, hiring GAYS at a CHILDREN'S THEME PARK, seems counterproductive to me! It just doesn't make sense...Joey

850. Ham Radio Resources

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <37865120.10879837@news.hughes.net>
Source record: 113099

Hello All,

I have a website that has info on:

Satellites, Satellite Tracking, Real Audio Links, Yaesu FT-50R &
FT-847 Page, MY HF Rig Reviews, Tons of Resource Links, and more.

Check it out:

http://kq6mu.8m.com

Webmasters:

Please add me to your links section, in return I can add you to my
links section.

Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA

851. Re: Disney vacation 9908

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: shack23@aol.com
Message-ID: <19990709155636.18010.00013143@ng-fr1.aol.com>
Source record: 113100

Ted Silverman" <scubaguy@mindspring.com wrote:

>What concern is it of you or anyone else what two consenting adults do. The
>way the original post is written, you would think that they were having sex
>in the middle of the park.
>Splash Mountain has been nicknamed Flash Mountain as so many women flash the
>camera that takes your picture at the end of the ride. Should all women not
>be allowed in the park because some are doing this?

You know Ted, when you responded to 'MY' first post, I just thought maybe you were being the 'DEVIL'S ADVOCATE'. But it seems like you have an AX to grind about this GAY CRAP. Why do you take it PERSONALLY when someone speaks out against something MOST people find REPULSIVE? This is not about LEGAL ISSUES, it is about CHILDREN, and CHILDRENS SURROUNDINGS, and INFLUENCES. Also, who said anything about what "two consenting adults do"? I don't care what two Fa...uh, I mean, 'GAYS' do in there hovel, I just don't think they should be doing it around a bunch of KIDS! I don't think kids should be exposed to this kind of activity, ANYWHERE! And what kind of analogy, is comparing GAY DAY, with a WOMAN TAKING PICTURES? I don't mind if a woman takes a picture of me!
... Joey

852. Re: Disney vacation 9908

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: Funk
Message-ID: <74247F928ED1BEC0.B978F9B950637528.C778DA9160A6F5E9@lp.airnews.net>
Source record: 113101

Something about grown men kissing, fondling etc. at themeparks for kids is wrong.
Also, I hear that gay people love to make their gayness be known to kids and encourage kids to accept gays and even become gay if that is their choice.
I consider being gay around kids kind of a sexual violation against them to begin with.
Gayness sounds like something more adequate for a monkey cage at a zoo than Disneyworld, as the monkeys are always butt humping on each other and sticking their fingers up each others butts.

853. Re: Disney vacation 9908

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: shack23@aol.com
Message-ID: <19990709160049.18010.00013146@ng-fr1.aol.com>
Source record: 113102

Tom Sevart" <n2uhc@yahoo.comnospam wrote:

>>What concern is it of you or anyone else what two consenting adults do. The
>>way the original post is written, you would think that they were having sex
>>in the middle of the park.

>You nailed it right on the head.

Did he really? This is not about what TWO QUEE...uh, I mean, GAYS do. It is
about FLAUNTING it in front of CHILDREN!

854. Re: LCN

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: Mike Dockery <mdockery@worldnet.att.net>
Message-ID: <7m5mnmnsv1@bgtnsc01.worldnet.att.net>
Source record: 113103

Means "Logical Channel Number" and the freqs must be entered in the correct sequence or it won't track calls properly.

855. Motorola talk around

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: Rick Colombo <colombo@fnal.gov>
Message-ID: <378662EE.D87DC684@fnal.gov>
Source record: 113104

Does anyone know the freqs for those short range Motorola talk-around radios?

--

Rick Colombo@fnal.gov

BC-100, BC-235, Pro-90, Pro-2038

856. Re: 245 battery pack

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19990709171653.06568.00005116@ng-ca1.aol.com>
Source record: 113105

>> >Does the 245 take the same battery pack as the 235 XLT?
>> >
>>
>> Yes
>> labtech1@nospam.aol.com
>
>Is or would there be some way to charge them by themselves?
>
>Bob,
>ï¿½

Check http://www.racescanners.com and click on the accessories link. Scroll down past the Relm accessories and you'll find stuff for Uniden. The have the standard BP-120 battery, both alone and with the charging cradle, a high-output battery pack of their own making that substitutes for the BP-180 being shipped with the BC245XLT, a NiMH battery pack and a high-output charger that will charge the pack in half the time as the Uniden supplied charger.

John T. Ward
Brandon, Florida
USA
"If voting really mattered Congress would make it illegal."

857. Re: Presidential Visit to Phoenix

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: famwiley@aol.com.gov.med
Message-ID: <19990709171809.12856.00012133@ng-cb1.aol.com>
Source record: 113106

I know phil , I live near you

kevin
Kevin.............]

Bait for spammers (With credit to E. Needham):
root@localhost
postmaster@localhost
admin@localhost
abuse@localhost
postmaster@127.0.0.1

858. Re: Disney vacation 9908

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: Tom Sevart <n2uhc@yahoo.comnospam>
Message-ID: <3786671f@news5.newsfeeds.com>
Source record: 113107

Shack23 wrote in message <19990709160049.18010.00013146@ng-fr1.aol.com>...
>Tom Sevart" <n2uhc@yahoo.comnospam wrote:
>
>>>What concern is it of you or anyone else what two consenting adults do.
The
>>>way the original post is written, you would think that they were having
sex
>>>in the middle of the park.
>
>>You nailed it right on the head.
>
>Did he really? This is not about what TWO QUEE...uh, I mean, GAYS do. It is
>about FLAUNTING it in front of CHILDREN!

I meant he nailed it right on the head about them having sex right in the middle of the park. My fiancee was there one year during gay day. While they weren't exactly having sex in the park, they were engaging in lewd behavior which was just one step away from it. Whether it's straight or gay, people shouldn't be doing this in front of children.

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

859. Need Disney "Hometown Parade" Control / Security Freqs

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: Charlie Rabley <NOSPAMcollie@bright.net>
Message-ID: <37866801.163DF275@bright.net>
Source record: 113108

Does anyone have or could guess at the freqs/band for the parades that Disney either puts on or is involved in?

Our town received a "semi-free" Disney Hometown Parade (see below) that will be tomorrow (Sat, 7/10). I've received info that security will be unbelievable because of a QUADRUPLE HOMICIDE that happened in a neighboring county last night. The latest info is that the deranged killer is still at large. (If you were wanted for multiple murders, had no place to go, and wanted to "go out in a blaze of glory", and there was a crowd of +80,000 people crammed into a 1.4 mile parade route with TV cameras, etc.nearby, where would you go? I'm sure you get the idea...)

Please reply both on this n/g and e-mail to me (remove the NOSPAM in front of my address) as my n/g msgs aren't always available.

Thanks!

...Charlie Rabley

Disney Hometown Parade: A recent contest where Disney offered 4 "megaparades" (1hr long) with giant baloons (they're cutting down trees and taking down traffic signals, power lines, etc to make room), horse-drawn units, etc. Four cities were awarded the parades with the grand-prize being a parade with a fireworks show. I believe some of the winning towns are in FL, NC, OH, and ID (don't quote me on that). Our town (pop 16,000) will have +80,000 people decending on it... people were already camped out along the parade route Thurs night. From listening to the scanner, there are already "disagreements" begining between parade-goers as to who has "rights" to sit in a particular space, etc. They are supposedly bringing in 200 police officers from Cincinatti and Dayton, OH as well as at least one chopper for air support. This should be an interesting time on the scanner!

860. Re: Motorola talk around

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: APK <apktav@krak.net.pl>
Message-ID: <Khuh3.10559$1g.186544@news.tpnet.pl>
Source record: 113109

I don't know talk-around radios.

Talk About radios:

freq 462.5625 - 467.7125
38 different CTCSS
14 channels
0,5 watt
12,5 kHz.

APK

861. Re: finding local police frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: Charlie Rabley <NOSPAMcollie@bright.net>
Message-ID: <37866AC6.5B6DA647@bright.net>
Source record: 113110

Darren North wrote:

> Michael Pollak <mpollak@panix.com> wrote in message
> news:Pine.NEB.4.10.9907080759470.15704-100000@panix6.panix.com...
> >
> > This is probably a FAQ question, and feel free to send me there. I'm just
> > wondering how to find the police and fire frequencies (and anything else
> > of interest) for Fairview Park, Ohio 44126.
> >
> > Any and all suggestions appreciated.
> >
> > Michael
> >
> > ____
> > Michael Pollak.............New York City.............mpollak@panix.com

Michael,

Percon Corp sells an excellent freq database called Spectrum for most of
the services that you'd probably be interested in. It's updated monthly and
the price is resonable. The last time that I checked, you could even do a
search on their internet site. Check out the website at:

http:\\www.perconcorp.com

(BTW, I'm not affiliated in any way with Percon Corp, I just like their
product)

Good luck!

..Charlie

(Remove NOSPAM in reply address if directly replying to sender)

862. Re: Motorola talk around

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: "David M. Hitchner" <nospam@trash.net>
Message-ID: <7m5scloue1@bgtnsc02.worldnet.att.net>
Source record: 113111

Rick,

I believe your talking about the FRS radios. See the FRS section on
my web page.

http://home.att.net/~hitchner/comfreq.htm

David M. Hitchner - KD5EIS - dmhitchner@att.net
Baton Rouge, LA

Baton Rouge Area Scanning
Web Page: http://home.att.net/~hitchner
-
ASDS - Anti-Spam Defense System - Do not Auto-Reply
Remove "dm" from E-Mail Address Above for Replies

Rick Colombo wrote in message <378662EE.D87DC684@fnal.gov>...
>Does anyone know the freqs for those short range Motorola talk-around
>radios?
>
>--
>
>Rick Colombo@fnal.gov
>
>BC-100, BC-235, Pro-90, Pro-2038
>

863. Re: Need Disney "Hometown Parade" Control / Security Freqs

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: caladan1@aol.com
Message-ID: <19990709184048.23765.00009957@ng-cf1.aol.com>
Source record: 113112

try this link. It has all of the Disney freqs on it
http://www.911scanner.8m.com
Andy

864. monitoring MDT's possible?

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: rewkat@aol.com
Message-ID: <19990709191025.14833.00007400@ng-fi1.aol.com>
Source record: 113113

a group of friends and I have been trying to figure out a way to monitor MDT transmissions up here in minneapolis. i am curious to know if there is software and a scanner out there that can decode MDT transmissions and make them readable on a computer. any information on this subject would be very helpful. E-mail me back @ : rewkat@scc.net

865. Re: Disney vacation 9908

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: gdfthr768@aol.com
Message-ID: <19990709191547.01144.00001319@ng-fy1.aol.com>
Source record: 113114

And this has precisely NOTHING to do with scanning or scanners. Take your pro-and anti-gay sludge elsewhere.
Mike

866. Re: Another Crappy Price!

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: gdfthr768@aol.com
Message-ID: <19990709192240.01144.00001320@ng-fy1.aol.com>
Source record: 113115

> no, it's a DNA thing.
>

My theory for weeks now.
And it's an insult to the real Dr. Seuss to remotely equate his brand of humor and poetry with an ignorant, bull-headed illiterate such as "bill conduit, etc."...
Mike

867. Re: Disney vacation 9908

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: Bruce or Tracy <bljacobs@hiwaay.net>
Message-ID: <37868853.15390CD8@hiwaay.net>
Source record: 113116

I had heard from my friend at work that they acted like this. I even
heard
it talked about on the radio. We aren't going. Neither do we buy
Disney
stuff - I don't support that kind of lifestyle and behavior in any way,
especially financially. I don't need Disney World to make my life
complete.
And, I SURE don't need to show that kind of behavior to my kids for
their
life to be complete.

Tom Sevart wrote:
>
> Shack23 wrote in message <19990709160049.18010.00013146@ng-fr1.aol.com>...
> >Tom Sevart" <n2uhc@yahoo.comnospam wrote:
> >
> >>>What concern is it of you or anyone else what two consenting adults do.
> The
> >>>way the original post is written, you would think that they were having
> sex
> >>>in the middle of the park.
> >
> >>You nailed it right on the head.
> >
> >Did he really? This is not about what TWO QUEE...uh, I mean, GAYS do. It is
> >about FLAUNTING it in front of CHILDREN!
>
> I meant he nailed it right on the head about them having sex right in the
> middle of the park. My fiancee was there one year during gay day. While
> they weren't exactly having sex in the park, they were engaging in lewd
> behavior which was just one step away from it. Whether it's straight or
> gay, people shouldn't be doing this in front of children.
>
> ----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
> http://www.newsfeeds.com The Largest Usenet Servers in the World!
> ------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

868. Re: Disney vacation 9908

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: Bruce or Tracy <bljacobs@hiwaay.net>
Message-ID: <3786890B.CC0C5DDE@hiwaay.net>
Source record: 113117

If someone wants to be GAY or STRAIGHT - that is their problem and/or
business.
We DON'T need it flaunted in front of the kids. I don't give a rat's
buttocks
if someone want to stick it where it is unnatural to put it. Just keep
it
out my face, and don't be "in your face" about it - keep it at home and
be
friendly and sociable (sp?). I worked with a gay at work once - we got
along
fine, because he was not a militant, and I had no reason not to be
friendly
back. We didn't go out to eat together, but we have a very good
professional
association because we kept our sexual preferences out of the
association.
Why can't all gays do that?

Bruce

Tom Sevart wrote:
>
> Shack23 wrote in message <19990709160049.18010.00013146@ng-fr1.aol.com>...
> >Tom Sevart" <n2uhc@yahoo.comnospam wrote:
> >
> >>>What concern is it of you or anyone else what two consenting adults do.
> The
> >>>way the original post is written, you would think that they were having
> sex
> >>>in the middle of the park.
> >
> >>You nailed it right on the head.
> >
> >Did he really? This is not about what TWO QUEE...uh, I mean, GAYS do. It is
> >about FLAUNTING it in front of CHILDREN!
>
> I meant he nailed it right on the head about them having sex right in the
> middle of the park. My fiancee was there one year during gay day. While
> they weren't exactly having sex in the park, they were engaging in lewd
> behavior which was just one step away from it. Whether it's straight or
> gay, people shouldn't be doing this in front of children.
>
> ----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
> http://www.newsfeeds.com The Largest Usenet Servers in the World!
> ------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

869. Re: BC 245 Third Party Software

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: Ted Silverman <scubaguy@mindspring.com>
Message-ID: <7m630b$lm4$1@nntp4.atl.mindspring.net>
Source record: 113118
Cross-posted to: alt.radio.scanner,rec.radio.scanner

There was one for winradio in mine

Van Reynolds wrote in message ...
>I have my new 245 and the instructions say "see flyer included in box" in
>reference to the third party control software. Well I did not get a flyer.
>Did anyone get one and if so can you give me the details?
>
>Thanks for any help,
>Van
>The Hampton Roads Scanner Page
>http://members.home.net/vanr1/
>
>

870. Re: CHICAGO O'HARE AND MIDWAY AIRPORTS

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: Phil Smalley <ziggy7445@scanner.yahoo.com>
Message-ID: <7m626p$7fu$1@phxtst22.phx1.aro.allied.com>
Source record: 113119

heymoe@primenet.com wrote in message <3785f59a.6386303@news.primenet.com>...
>Hi,
>
>Can anyone help me with getting a list of frequencies used by O'Hare &
>Midway Airports? Any help would be greatly appreciated!!
>
>
>Mike
>heymoe@primenet.com
>

http://www.airnav.com/cgi-bin/airport-info?MDW will give you midway info...

http://www.airnav.com/cgi-bin/airport-info?ORD will give O'hare info...

and C.A.R.M.A. put out this page: http://www.theramp.net/shabec/frqif.htm
which contains bunches of other chicago area scanning freq's. Should cover
what you want to listen to. Just a tip: make sure your scanner is triple
conversion or it'll be damn near useless downtown. An attenuator and CTCSS
capability would be good to have too.

Have fun!

-Phil

-=Anti Spam Measure In Effect=-
-=Remove the word "scanner" to reply=-

871. Re: Need Opinion on RS Trunk Tracker

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: Phil Smalley <ziggy7445@scanner.yahoo.com>
Message-ID: <7m635m$7ri$1@phxtst22.phx1.aro.allied.com>
Source record: 113120

Poster Boy wrote in message <37858797.39019017@news.uia.net>...
>If you're referring to the PRO-91 it's very good. And I hate to do
>testimonials for Radio Crap. What performance issues were you
>interested in specifically.
>

I've got one also... it's a neat little radio, but the intermod rejection is very poor on it, even for a triple conversion unit. It only has 150 channels, and only tracks E1 and E2 800 Moto systems. The 245 is a much better buy, especially at some of the prices I've seen. You'll spend about $20-30 more but you get double the performance, and then some. I bought my 91 strictly out of curiosity, and I needed a hand-held trunking unit anyway... The one thing that I do like about the radio is the ability to use AA's. Makes it real nice when you go to a race or airshow and the scanner says "Beep - you forgot to charge me up"... I keep an 8 pack of alkalines in the car just for such occasions.

Like I said, it's a neat scanner, but it shouldn't sell for $199. I think 149.99 would be a better price... Once I get my 245, the Pro-91 is going to become the wife's scanner - I'll no longer have a need for it (until I forget to charge up the 245 ;-)).

Get the 245. You'll be much happier with it.

-Phil

-=Anti Spam Measure In Effect=-
-=Remove the word "scanner" to reply=-

872. Re: WHO IS BILL CHEEK?????

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: Bob Dubenezic <bob1414@nac.net>
Message-ID: <u4yh3.109$d51.5439@nntp1>
Source record: 113121
Cross-posted to: rec.radio.scanner,alt.fan.bill.cheek,alt.radio.scanner

Bill "Butt" Cheek

--
Bob Dubenezic

873. Why interference?

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: nu2scanG@webtv.net
Message-ID: <17650-3786AB00-36@newsd-161.iap.bryant.webtv.net>
Source record: 113122

When I am within a block of the broadcast tower for the Aurora, IL police department, my PRO91 scanner completely loses the data channel for their trunking system. Beyond a block or so, the signal returns loud and clear. Can anyone help explain why this hapens?

874. How to reset a PRO-90??

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: Jim <w7ls@blarg.net>
Message-ID: <3786B3F0.2D560444@blarg.net>
Source record: 113123

How does one do a complete reset on the Radio Shack PRO-90
Trunk-Tracker? Can't find it in the book, anywhere. Thanks. Jim

875. WTB - ICOM IC-R2 Receiver/RS PRO-91

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: "Thomas G. Tamura" <ttamura@aloha.net>
Message-ID: <7m6gk3fol1@nuhou.aloha.net>
Source record: 113124

This might be a long shot, but anyone out thinking about selling their Icom IC-R2 Wideband Receiver. The only reason I think it's a long shot is because most people that I have spoken to are very satisfied with their IC-R2. Please contact me privately only.

I am also looking for a used Radio Shack PRO-91 Trunk Tracker Scanner. If you are looking at upgrading to the new Uniden BC245XLT, I am interested in your PRO-91. That would be my first choice as it is the only one that takes regular "AA" batteries. If I don't get any results, I will opt for a used Uniden BC235XLT or Radio Shack PRO-90. Again, please contact me privately if you have something to sell.

Thanks and looking forward to hearing from some of you.

Mahalo, Thomas
ttamura@aloha.net

876. Re: Why interference?

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: Skip Sanders <skipsand@san.rr.com>
Message-ID: <2tAh3.13516$tb6.184734@newsr1.san.rr.com>
Source record: 113125

<nu2scanG@webtv.net> wrote in message
news:17650-3786AB00-36@newsd-161.iap.bryant.webtv.net...
> When I am within a block of the broadcast tower for the Aurora, IL
> police department, my PRO91 scanner completely loses the data channel
> for their trunking system. Beyond a block or so, the signal returns loud
> and clear. Can anyone help explain why this hapens?
>
It's called 'desense' The extremely strong signals are overloading your
front end, and it dies.

Same thing happens near the ubiquitous cell sites.

877. PRO-90 the same as a Uniden 235??

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: Jim <w7ls@blarg.net>
Message-ID: <3786D582.CD1A04CD@blarg.net>
Source record: 113126

Hi. I'm trying to figure out if my PRO-90 Radio Shack Trunk Tracker
is the same as some other radio, probably a Uniden. I am guessing it is
the same as a Uniden 235, but am not sure.
Please reply to the newsgroup, so others will know it was answered
and then not have to reply. Many, many thanks. Jim W7LS

878. Re: United Airlines and Scanners?

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: Steven Haigh <netwiz>
Message-ID: <3785d7b5@nexus.comcen.com.au>
Source record: 113127

Don't they have a helpdesk that you can call to find out?

If not, take it on board with you - ask when you are on the plane if you can
use it while inflight... They can only say no...

--
Signed
Steven Haigh

Remove [die spammers] from email address to reply.

and for the spam bots:
president@whitehouse.gov
vicepresident@whitehouse.gov
vento@mail.house.gov
gephardt@mail.house.gov
senator@feinstein.senate.gov
senator_mccain@mccain.senate.gov
senator@wellstone.senate.gov
senator_byrd@byrd.senate.gov
classonde@psbgm.qc.ca
root@localhost
admin@localhost
root@mailloop.com
Chairman Reed Hundt: rhundt@fcc.gov
Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Rachelle Chong: rchong@fcc.gov
postmaster@localhost
admin@localhost
Alan Price <career1@home.com> wrote in message
news:37846D17.171D0FC9@home.com...
> Hi:
> I am flying from the east coast to the west coast next week via United.
> How do they feel about scanners after the plane is airborne? Shall I
> pack the scanner or carry it on with me?
>
> Alan

879. Re: Anyone have a good set of Riverside County, CA EDACS Freq's/groups?

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7m3m7htrc1@nnrp1.deja.com>
Source record: 113190
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <37852437.13575487@news.uia.net>,
mailme@rizzap.com (Poster Boy) wrote:
> Gotta get em for the new 245 I got today!!!

Visit and bookmark this excellent site for Southern California scanner
freqs and law enforcement information:

http://www.socal911.com/

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

880. Re: Need Opinion on RS Trunk Tracker

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19990708213720.20185.00013164@ng-fv1.aol.com>
Source record: 113191

>I see where Radio Shack has the Trunk tracker scanner on sale for
>199,,triple conversion also...anyone have any opinion as to how good
>this one is?
>

Forget it! For the same or just a little more money you can get the new Uniden BC245XLT Trunktracker II. This new radio will do everything the old one will, and a lot more. Check www.hamstation.com for pricing and ordering. Check www.strongsignals.net for more info on the radio. Remember, ALL the trunktrackers are built by Uniden, even the ones sold at RadioShack, so you might as well get the genuine article, and the latest version, at that.

John T. Ward
Brandon, Florida
USA
"If voting really mattered Congress would make it illegal."

881. BC 245 Third Party Software

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: Van Reynolds <vanr1@home.com>
Message-ID: <luch3.13238$5i7.7952@news.rdc1.va.home.com>
Source record: 113192
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have my new 245 and the instructions say "see flyer included in box" in reference to the third party control software. Well I did not get a flyer. Did anyone get one and if so can you give me the details?

Thanks for any help,
Van
The Hampton Roads Scanner Page
http://members.home.net/vanr1/

882. Re: Worthless... who?

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7m3kit$1ve@dfw-ixnews19.ix.netcom.com>
Source record: 113193
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.fan.john.mackey

In <film-08079917112900001@i48-21-26.pdx.du.teleport.com>
film@eleven.com (JBard) writes:
>
>x-no-archive: yes
>
>In article <7m3bds$iif@dfw-ixnews15.ix.netcom.com>,
>myway@ix.netcom.com(BAYCITVIDGRP) wrote:
>
>
>> Ok you sorry son
>> sucking on his
>> mama's mummified tit.
>N and again and again.
>>
in case you don't know
this is just a statement
of fact. That's all.
don't ninth graders know
how....gee, back to the
books from 8th grade for
you....

>> your mother began that problem when
>> you ooozed down the backside of her
>> ass and plopped in.
>>
this also is just as it is. a pointed
statement. or is it poignant statement.

you did graduate from 8th grade right.....

or did you oooze into ninth grade
and plopped along....?

>> bill conduit
>
>Hey conduit.....you sorry sob. Didn't you make a long impassioned
speech
>recently about the need to ignore certain people? And then I come on
here
>and read the above. Sounds like you've made alot of progress!
>You are a deluded idiot. Oh, and PLEASE stop arranging your ramblings
so
>that they look like poetry. Believe me, they're not. In fact your

writing
>skills are roughly on level with a mediocre 8th grader. Just re-read
the
>above, and I rest my iron-clad case.

you must be in the 9th grade.....
and paying attention...
that is a story.

deluded: harldy.

the rambling you see above
is just that...a
good rambling.

what is it you have between
your brain and it's
stem that provokes
this vitrolicism in
you.

as for why? maybe there is a plan
in the works.

bill conduit
etc.

883. Re: Why do I only hear airplane pilots but not air traffic controllers?

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: codyw@llano.net
Message-ID: <37855316.1422358039@news.llano.net>
Source record: 113194
Cross-posted to: alt.radio.scanner,rec.radio.scanner

It may be that pilots have the advantage of altitude, if buildings
etc block your line of sight from the airport then your scanner ant.
may only pick up the pilots.

When i'm flying I can sometimes hear only the tower or approach
control and not the pilots response.
If it's a radar center you may only hear the pilots cause the center
could be 100's of miles away.

On Thu, 8 Jul 1999 13:34:33 -0400, "Jorge Padron" <padron@gate.net>
wrote:

>I bought this handheld Uniden Bearcat BC120XLT to listen to aviation
>communication between air traffic controllers (ATC) and airplane pilots. The
>problem I'm having is that I can only hear airplane pilots chat but I don't
>hear any air traffic controllers. When I scan the local airport frequencies
>(approach, tower, departure, ground, center, clearance, atis) I get a fairly
>clear reception of airplane pilot communications but I don't hear the ATC.
>
>Is this a weakness of my handheld BC120XLT scanner?
>
>Am I not supposed to hear both the airplane pilots and ATC?
>
>BTW, I live at about 8 miles from a major international airport (MIA) and
>about 2 miles from an fairly active executive & training airport (TMB).
>
>Thank you in advance,
>
>J.Padron
>
>

884. King is Mackey, Long Shall He Live!!!

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: you@some.com
Message-ID: <7m3nd1$ah2$1@news.cyberhighway.net>
Source record: 113195
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

remember that if it weren't fore macky running cheeks off of this newsgroup last year that then cheeks would probably still posting all his messages that cause so many troubles "with the roubles"!!!!!!!!!!!!!!!!!!!!!!!!!!!!! "KING IS MACKY" forgave those who passed against and delivered those of us in this newsgroup to our salvation where cheeks is no longer making his posts here and now it is a much better place which should cause macky to be given a sainthood for his determination and selfishless good will we will always remember macky for. if it weren't for macky imagine where this newsgroup wood be today and then thank your lucky stars that macky did something when most others did nothing.

885. Re: Alter egos: Mackey vs Cheek-A-likes

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: you@some.com
Message-ID: <7m3njp$ah2$2@news.cyberhighway.net>
Source record: 113196
Cross-posted to: rec.radio.scanner,alt.fan.john.mackey

who are all the CAL's?

886. Re: has anyone tried out the new bc245?

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: tos-tng@startrekmail.com
Message-ID: <judh3.2018$04.128105@news.oh.voyager.net>
Source record: 113197

In article <3784987f@news1.jps.net>, "John Drake" <drox@jps.net> wrote:
>
>Hap wrote in message <3786144c.272697203@localhost>...
>>On Wed, 7 Jul 1999 21:41:46 -0700, "JP" <brontebear@yahoo.com> wrote:
>>
>>>has anyone tried out the new trunktracker bc245, and is so anything found
>>>poor in performance yet? is the audio better,
>>>and does this unit fall asleep like the 235?
>>>
>>>And in canada the unit is available for 550.00. is this a goodprice
>>>considering it costs us 1.55 for one American dollar?
>>>
>>Joe,
>>Try out the BC-245XLT board on www.strongsignals.com The 245 is
>>selling at around $220-$230USD + shipping, so $550CAN sounds pretty
>>high.
>>.... Hap
>
>
> Its a great little scanner with the exception of the sluggish
>MultiTrack mode,
>too slow for much more than two trunked banks.
>
>
..and you are comparing it to....?????.....

887. Los Angeles to Las Vegas freq's

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: Rupert Ramirez <warrior5@gte.net>
Message-ID: <37856493.6D437781@gte.net>
Source record: 113198

im looking for freq's that i can listen too from Los Angeles to Las Vegas i know there is a site but i have lost the addy for it ....

888. Re: Too much credit?

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: you@some.com
Message-ID: <7m3o32$ah2$3@news.cyberhighway.net>
Source record: 113199
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <7lo40m$vk4$1@nnrp1.deja.com>, williarsch@nandomail.com says...
> It's interesting that Cheek advertised himself, and the items which
>got him arrested, on rrs (as well as posting hundreds of times about
>his homoerotic obsession with Mackey) but rarely mentioned his wife. Now
>he never fails to say her name in his accounts of the day the Secret
>Service arrested him and Cindy Cheek, and lets the reader picture his
>poor wife in handcuffs. A real effective ploy to get sympathy. What a
>stand-up guy.
>

did cheeks really talk about having a homoerotic obsession he had for macky?

889. Need freq's for prison in Minnesota!

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: Johnny Smith <johnny69@netjava.com>
Message-ID: <378567EA.4D995C40@netjava.com>
Source record: 113200
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I need the Stillwater Prison frequency
AND the OAK park one as well.
Please reply via email if possible.

890. Re: Motorola ASTRA?

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: jkinnptri@aol.com
Message-ID: <19990708233157.27928.00009432@ng-fd1.aol.com>
Source record: 113201

If you are refering to Motorola's Astro digital system, the answer is no...unless you have a radio that is APCO 25 capable.
For more info on APCO 25 go to Apcointl.org
Joe

891. Re: Tenn/Kent/Missouri Road Trip

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <7m3sgk$m2p$0@207.18.224.25>
Source record: 113202
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Thu, 8 Jul 1999 20:03:47 -0400, "Richard W. Clement"
<rickey@cc.gatech.edu> wrote:

Glad to help.

155.730 is used throughout the state as an All Sheriffs channel, but
it really is used as a catch all. You will hear Fire Departments,
Ambulances, Sheriffs offices, Police Departments, and others on it,
all across the state. Lots of traffic.

155.370, as in other parts of the country, is point to point, for
different agencies to contact each other from base to base. Lots
of accident reporting to the State Police Troops.

>Carter
154.025 is the SO, and many of the Fire Departments.
154.385 and 155.400 for Ambulance. The same ambulance will be used in
Carter, Shannon, and Howell. OMC Dispatch is the dispatch center..

>Shannon
158.745 is the SO, paging for the Fire Departments.

>Howell

154.875 is Howell County SO.
155.955 is Howell County 911, dispatching most of the Fire, and Mt
View PD.

>Texas
155.160 SO.

>Wright

Wri-Tex 911 dispatches Fire and some Ambulance on 154.725.

892. Re: King is Mackey, Long Shall He Live!!!

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <7m3sl6$m2p$1@207.18.224.25>
Source record: 113203
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.fan.john.mackey

On 9 Jul 1999 02:39:29 GMT, you@some.com (Newbie) wrote:

>
>remember that if it weren't fore macky running cheeks off of this newsgroup
>last year that then cheeks would probably still posting all his messages that
>cause so many troubles "with the roubles"!!!!!!!!!!!!!!!!!!!!!!!!!!!!!! "KING

Most people, at least the intelligent people, would rather see Bills
ramblings, and arrogance, then they would the lies, shams, and other
troublemaking that Mackey does. John is far worse than anyone who
has EVER been on this newsgroup.

893. Re: Airband Only Scanners

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: "Günter F. Quistorf" <GQuistorf@t-online.de>
Message-ID: <37857B3B.E14793C4@t-online.de>
Source record: 113204

Hello,
try to buy a used Yupiteru 225 - very good reception,

Guenter

Broadway schrieb:

> Hi all, I'm interested in a VHF-Civilian and UHF-Military airband scanner.
> With any scanner, I would probably use it only for Airband. I'm thinking of
> the Sporty's Pilot Shop JD-100 Airscan. Any comments? If not the Airscan,
> any others with comparable features in the same ($150 US) price range?
> Thanks in advance.

894. Re: Frequencies for Newport Beach, CA.

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: scape3000@aol.com
Message-ID: <19990709004155.12832.00008003@ng-fx1.aol.com>
Source record: 113205

>Newport Beach CA

Hi
I,m in Orange County
What are you looking for
Police, Fire, Security?
>>>>>>>>>>>>>>>>>>>>>>>>>
ANGER IS A GIFT.
<<<<<<<<<<<<<<<<<<<<<<<<<

895. Re: Looking for BC245 Dealer in Southern California

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: removals1@iname.com
Message-ID: <37858580.9278162@news>
Source record: 113206
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 08 Jul 1999 03:33:23 GMT, mailme@rizzap.com (Poster Boy)
wrote:

>Does anyone know of a Uniden reseller in SoCal that might have the
>BC245XLT? I'm looking for a walk in and buy in person situation.

Have you checked Ham Radio Outlet in Anaheim?

NOTE: SPAM shields at 100%, Captain!

896. Re: BC 245 Third Party Software

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: mailme@rizzap.com
Message-ID: <378688cc.39328565@news.uia.net>
Source record: 113207
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Big NEGATIVE!!!

On Fri, 09 Jul 1999 01:44:49 GMT, "Van Reynolds" <vanr1@home.com>
wrote:

>I have my new 245 and the instructions say "see flyer included in box" in
>reference to the third party control software. Well I did not get a flyer.
>Did anyone get one and if so can you give me the details?
>
>Thanks for any help,
>Van
>The Hampton Roads Scanner Page
>http://members.home.net/vanr1/
>

897. Need info on Uniden Bearcat 6000XLT-1

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: kratchovil@aol.com
Message-ID: <19990709012549.07144.00009880@ng-bd1.aol.com>
Source record: 113208

I'm being offered one in trade and wish to know info on it. However, on-line search thus far has turned up zip, and I'm wondering if his model number is wrong. MHz range? Channels? Cellular locked out- if so, mods available? UHF? Truth be told, I don't know squat about scanners, but I'd like to get into it... used to play with a friend's. Thanks!

Please email me as I don't check newsgroups often enough. Thanks!

Kyle

898. Re: Need Opinion on RS Trunk Tracker

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: mailme@rizzap.com
Message-ID: <37858797.39019017@news.uia.net>
Source record: 113209

If you're referring to the PRO-91 it's very good. And I hate to do testimonials for Radio Crap. What performance issues were you interested in specifically.

On Fri, 09 Jul 1999 01:15:54 GMT, sfritts@icx.net (Steve Fritts) wrote:

>
>Hi all,
>
>I see where Radio Shack has the Trunk tracker scanner on sale for
>199,,triple conversion also...anyone have any opinion as to how good
>this one is?
>
>Thank you!!
>
>Steve

899. Re: Looking for BC245 Dealer in Southern California

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: mailme@rizzap.com
Message-ID: <3787894f.39458741@news.uia.net>
Source record: 113210
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Thank you! I did and I bought.

On Fri, 09 Jul 1999 05:15:49 GMT, removals1@iname.com (Shiva Nataraja)
wrote:

>On Thu, 08 Jul 1999 03:33:23 GMT, mailme@rizzap.com (Poster Boy)
>wrote:
>
>>Does anyone know of a Uniden reseller in SoCal that might have the
>>BC245XLT? I'm looking for a walk in and buy in person situation.
>
>Have you checked Ham Radio Outlet in Anaheim?
>
>NOTE: SPAM shields at 100%, Captain!

900. Bearcat 245XL Smartscanner not operational yet

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: psyche2@bellsouth.net
Message-ID: <37858df5.230282940@news.giganews.com>
Source record: 113211

Has anyone tried the 900 number programmed in the scanner with positive results? I have about ten dollars invested in the 900 number and nothing is automatically loaded in the scanner. After RTFM I connect with the 900 number and the load alphanumerics flash eleven times. Then the download aborts with a error code 06 which is Data Idle Time Out. I tried an Apache 56k, USR dual everything, and a internal 14,400 laptop modem. When I called the Uniden tech support people they said other people have complained about the same problem. I was told there is a problem with the Smart scanner software. The tech told me someone from Uniden will be in touch in the next 48 hours. The manual reads like the scanner can use the modem direct. Has anyone successfully accomplished this feat? If so, what were your scanner settings?

Tia
Psyche2

901. Re: Disney vacation 9908

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: MindSpring User <kc6sde@pipeline.com>
Message-ID: <7m4573$1s2$1@nntp6.atl.mindspring.net>
Source record: 113212

Ted Silverman wrote in message <7m37ss$6sf$1@nntp9.atl.mindspring.net>...
>>And this is for Disney Corp. Guys there are some things more
>>important than making lots of money. Wise up and cut out the
>>GAY DAY before your only customers are "GAY"! And the rest of
>>us go to "Six Flaggs or Bush Gardens" for our fun!!!!
>>
>>
I will never go to Disney again. Thanks for the info--It surely is the happiest place on earth-- Funny- They just might as well say it- The gayest place on earth-

902. Need INFO on Modification of Bearcat 210 XLT

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: abc@abc.com
Message-ID: <3785999e.20660829@news.earthlink.net>
Source record: 113213

Does anyone know where on the net (or other source) I can find out how to modify my Unden Bearcan 210 XLT scanner. I bought it used (about $15 at a garage sale) and it seems to work well. Thank you

903. YAML (Yet Another Mackey Lie)

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: wapcutthispart@ica.net
Message-ID: <3785c55e.175375@news>
Source record: 113214
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.fan.john.mackey

jmackey@usa.net wrote:

>williarsch@nandomail.com wrote:
>
>> Conduit and Bowers make this claim. Does Bill Cheek blame Mackey for
>> his arrest, since it came about from information posted on the
>> internet, the arrest of that poster (Knipschild), and the ensuing
>> investigation by the Secret Service? Seems more like Knipschild provided
>> the information on Cheek? Also on the Strong Signals web page there were
>> as many as three letters from Bill Cheek on his arrest. None blame
>> Mackey, so where does the accusation originate?
>
>Excellent point Willi!
>
>I have never made any such admission as Bowers & Conduit claim,

John can't keep his lies straight (what else is new?)

On 25 May 1999, jmackey@usa.net wrote:

>People like YOU are only mad at me because of my
>involvement with the Cheek bust.

Of course, his claim of involvement is just another lie...

...Andy

904. Re: MDT can't get it to work---

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: cray2141@my-deja.com
Message-ID: <7m4mmr$7ui$1@nnrp1.deja.com>
Source record: 113215

I think your MDTStuff is working fine. Those numbers I think is called the binary code that is being received.

You have to be patient monitoring MDT if there isn't much activity in your area. As long as you are getting the binary code, you're able to receive something. You just won't get the "good" stuff to read all the time.

I think you will be happier using the MDT Monitor (which I think is an upgraded version of MDTStuff). Check it out at http://www.eavsdropper.dabsol.co.uk/mdtpage.htm

By the way, the Feds say that it is illegal to monitor MDTs.

Good luck and happy monitoring

In article <7m2l6oksa1@nntp1.atl.mindspring.net>,
"MindSpring User" <kc6sde@pipeline.com> wrote:
> Hello I am trying to check out several decoding programs but I am having
> mixed results- Some are working for me-
> I have tried MDT monitor from the soundcard on the ARDIS network-- Nothing
> there-
> I have a four-level FSK decoder to run on the com1 port- This works fine
> for my pages using WINFLEX in the 900 MHz band-
> But I am having problems with PD-20x .
> POC32 seems to work fine, but there is definetly more felx activity--
> However there is one dedicated pocsag network here that POC32 decodes, but
> my 4-level and INFLEX wont?? WHY HELP HERE!! I only wanna run one program.
> With MDT1234 I get ...Checking for input on com1....... and it just idles-
> same thing using DRIV1234.
>
> MDTSTUFF seems to have some kind of decoding going on I get things like
> this--
>
> ****************************
> ************************************
> 80 55 12 00 00 00 00 00 00 34
> Whats this crap? do I need to invert? how do I invert using MDTSTUFF?

>
> I also get an MMSYERR 31(or something like that) error when I try to
load
> WINTONE? whats up here eh?
>
> My fsk decoder is from Texas two-way- so I dont think there are any
problems
> with the decoder-- but maybe so...
>
> Thanks in advace- And post to the group to help everyone--
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

905. [Trade]COLLINS 851S-1(A), ICOM IC-R9000

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: akio fujikawa <fujikawa@nk.rim.or.jp>
Message-ID: <3785DB24.B1244480@nk.rim.or.jp>
Source record: 113216
Cross-posted to: rec.radio.swap,rec.radio.scanner

I am looking for COLLINS 851S-1(A).
I have ICOM IC-R9000. It is exc. condition.
I wnat to trade them.

If you are interested in it, please e-mail.

akio fujikawa
fujikawa@nk.rim.or.jp

906. Re: King is Mackey, Long Shall He Live!!

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: dswan@nospam.com
Message-ID: <3789d82a.2637728@enews.newsguy.com>
Source record: 113217
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

you@some.com (Newbie) wrote:

>NNTP-Posting-Host: ts2-36.pdx.cyberhighway.net
>
>remember that if it weren't fore macky running cheeks off of this newsgroup
>last year that then cheeks would probably still posting all his messages that
>cause so many troubles "with the roubles"!!!!!!!!!!!!!!!!!!!!!!!!!!!!! "KING
>IS MACKY" forgave those who passed against and delivered those of us in this
>newsgroup to our salvation where cheeks is no longer making his posts here
>and now it is a much better place which should cause macky to be given a
>sainthood for his determination and selfishless good will we will always
>remember macky for. if it weren't for macky imagine where this newsgroup wood
>be today and then thank your lucky stars that macky did something when most
>others did nothing.

Hey, toilet boy, who do you think you're fooling by posting this drivel?

Let's see what abuse@cyberhighway.net has to say about this blatant off-topic
and antagonistic message.

907. Re: Please Confirm

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: wapcutthispart@ica.net
Message-ID: <3785dffe.2485575@news>
Source record: 113218
Cross-posted to: rec.radio.amateur.digital.misc,alt.radio.scanner,rec.radio.scanner

removals1@iname.com (Shiva Nataraja) wrote:

>I've been researching the Hamcomm Data Slicer FSK demodulator in its
>various forms. All of the web pages I've seen so far merely provide
>schematics and tell you to hook it up to your serial port, but don't
>describe precisely what it DOES.

>My guess is that it converts the sinusoidal audio waveform coming
>out of the discriminator tap into a baseband square wave - anything
>on the positive side of 0 in the audio waveform becomes a '1',
>everything else becomes a '0'.

Correct, although some modes don't use sinusoidal waveforms.

>The serial port is configured to generate interrupts to the CPU when
>this demodulated signal chages state,

Correct.

>and a VxD driver notes the times of these changes and passes the
>resulting binary digit stream up to the application for further
>processing.

This is OS-specific. DOS applications, for instance, do not use
any drivers.

>If my interpretation is correct, could not the same result be
>achieved by sampling the discriminator output with a sound card and
>converting each sample into either a '1' or a '0' by comparing it
>with 0, i.e.

You would be better off if you looked at the magnitude of the
samples and interpolated to get the actual zero crossing point.

>If the sound crd's sampling rate were set high enough (i.e. higher
>than the Nyquist rate), the output would be an equivalent series of
>binary digits which could be processed in much the same way as the
>output of a data slicer.

Of course. The sound card just gives you much less timing
resolution, but most decoding applications don't need the
resolution that data slicers provide.

>Is this about right, or am I way off base here?

Close enough. Just be aware that low baud rate digital signals
are usually sent using one audio frequency for zero bits, and

another frequency for one bits (FSK?), while higher baud rate signals use an audio waveform that is essentially a distorted version (but with accurate zero crossings) of the square waves that make up the original digital data stream.

With the former encoding method, several zero crossings occur during one bit-time, while the latter method produces zero crossings only when the data changes between zero and one (i.e. 11010100 will have five zero crossings while 11111100 creates only one zero crossing).

>NOTE: SPAM shields at 100%, Captain!

Same here.

...Andy

908. Re: Need Opinion on RS Trunk Tracker

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: Ken Friedhoff <KFriedhoff@email.msn.com>
Message-ID: <ed8LDRgy#GA.356@cpmsnbbsa02>
Source record: 113219

I agree with John, plus with the Bearcat you get all the accessories at the same price. Look farther into Radio Shack and see that you have to buy batteries and powerpack.

Ken

JTWard01 <jtward01@aol.com.nospam> wrote in message news:19990708213720.20185.00013164@ng-fv1.aol.com...
> >I see where Radio Shack has the Trunk tracker scanner on sale for
> >199,,triple conversion also...anyone have any opinion as to how good
> >this one is?
> >
>
> Forget it! For the same or just a little more money you can get the new Uniden
> BC245XLT Trunktracker II. This new radio will do everything the old one will,
> and a lot more. Check www.hamstation.com for pricing and ordering. Check
> www.strongsignals.net for more info on the radio. Remember, ALL the
> trunktrackers are built by Uniden, even the ones sold at RadioShack, so you
> might as well get the genuine article, and the latest version, at that.
>
> John T. Ward
> Brandon, Florida
> USA
> "If voting really mattered Congress would make it illegal."

909. CHICAGO O'HARE AND MIDWAY AIRPORTS

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: heymoe@primenet.com
Message-ID: <3785f59a.6386303@news.primenet.com>
Source record: 113220

Hi,

Can anyone help me with getting a list of frequencies used by O'Hare &
Midway Airports? Any help would be greatly appreciated!!

Mike
heymoe@primenet.com

910. advice:ar2700

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <ESnh3.1505$y4.4452@news1.iquest.net>
Source record: 113221

i have a nice AOR ar2700 that has had the scout mod..works great with
nicads,charger/adaptor,manual..missing belt clip
im going to sell this scanner..
what kind of value does it have?

thanks
monte k9dzd@iquest.net

911. Cell PRO 43 for sale

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: james coburn <confused@primenet.com>
Message-ID: <7m51q7$j83$1@nnrp02.primenet.com>
Source record: 113222
Cross-posted to: alt.cellular,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

Receives cellular.
I have a Pro 43 in good working order.
I have replaced the keypad. (first thing to wear out)
I have one extra keypad for the radio.
This is a used radio. It looks used but it works perfectly.
I have a copy of the manual.
I have an antenna for it.
I want $200.00 or best offer so if you want one of these things make me an offer!!!
For the thing.
James
confused@primenet.com

912. Re: YAML (Yet Another Mackey Lie)

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: jimd7002@aol.com
Message-ID: <19990709105336.14817.00006969@ng-fi1.aol.com>
Source record: 113223

YABMAM

Yet Another Boring Message About Mackey...

YAOTPOTN

Yet Another Off Topic Post On This Newsgroup

YAWOGB

Yet Another Waste Of Good Bandwidth

Need I say more...

Give this a rest..... PLEASE!!

Jim D.

913. AR8200 software - Download only

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: Mac Feely <mfeely888@ameritech.net>
Message-ID: <cuoh3.30673$J4.11393@nntp0.chicago.il.ameritech.net>
Source record: 113224

I have seen the posts regarding ARC8200 software
and it seems pretty comprehensive.

Is there a program that just lets you download freqs
from your PC? At this point, that is all I really want to do...

Thanks

Mac
Remove the two XX for email

914. CROOK ALERT! Re: FS: Uniden BearCat 200 XLT scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: drystein@my-deja.com
Message-ID: <7m57cmdtk1@nnrp1.deja.com>
Source record: 113225

THIS MAN IS A CROOK! Do NOT order anything from
him! I had tried to make a transaction with him
and he sent me broken goods and has not returned
me E-Mail. REPEAT- MICHAEL JAHINA of 982 Glen
Oaks Blvd., Pasadena CA 91105-1106 is a CROOK!

It is used, but it has no scratches and it works
> fine, great condition. The retail price for it
is $235, I am asking for $120
> shipped, obo.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

915. 245xlt TTII

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: David Croxford <photogdc@earthlink.net>
Message-ID: <7m53oiarp1@oak.prod.itd.earthlink.net>
Source record: 113226
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Just received the TTII from National Electronics - great deal, nice scanner
lacking just two things ...
An extra battery .... (got that covered from previous NiMH battery purchases
for my prior 235) and a charging cradle that doesn't come with the new 245.
I assume the 235's cradle will work, and they are available from Uniden for
$26.50 + s/h.
Just thought you folks might be interested to know
dc

David Croxford
Photogdc@earthlink.net

916. Help in buying scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: mvkehoe@aol.com
Message-ID: <19990709113534.11564.00005266@ng-cp1.aol.com>
Source record: 113227

I already have a Bearcat table model but would like to add a handheld unit for mobility. Do they have the same reception capabilities as a table model? What is trunk tracking? I would like to spend around $100. Any recommendations as to a good place to buy online? Thanks so much in advance for any and all help. Vonnie

917. FS: ### MOTOROLA SABER I RADIO

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19990709114352.07940.00009696@ng-cg1.aol.com>
Source record: 113228

For Sale: Motorola Saber I Submersible, VHF, non-secure

Model # - H99SA052H
Factory ID - H43YBN7139CN

12 channels
6 watt output
136-150Mhz, but I've heard it can be reprogrammed for different bandsplits
CTCSS/DCS/PL/MDC600/MDC1200 capable
Brand new battery & Antenna
Radio comes programmed to your specs

Radio is in excellent shape. It's been used very infrequently. Selling just because I don't need it anymore. This radio is worth over $1200!!! Looking to get only $400/OBO plus shipping. MUST SELL ASAP!! Picture available via email on request.

RADIO IS UP FOR AUCTION ONLINE AT http://auctions.yahoo.com/us/auction/5786541

Please email PDFDISP@aol.com for more info. Thanks!

918. Anyone have So Cal Edison, Gas, GTE, etc.

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: mailme@rizzap.com
Message-ID: <37891e54.77613638@news.uia.net>
Source record: 113229
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Looking for trunk or conventional freq's for utilities in Southern
California.

Poster Boy
"I've got a BC245 and I'm not afriad to use it!"

919. Re: Bearcat 245XL Smartscanner not operational yet

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: Bubba Joe <bubbajoe@mail.usa.com>
Message-ID: <7m58v4$n24$1@fir.prod.itd.earthlink.net>
Source record: 113230

The SmartScanner site is not operational yet. From the BC245XLT user group
site
which is at http://www.strongsignals.net/bc245xlt/messages/245.html has a
message posted about the site today. Here it is. Check out that site, a
lot of us 245 enthusiasts are using that message board instead of here
(since it is so specialized and not generalized scanning).

Posted by Richard Barnett on July 09, 1999 at 09:49:42:

Hello, all:
Uniden is actively working on starting up the SmartScanner server. They have
told me that there's a good chance it will be running sometime next week. I
will keep everyone posted. I suggest you wait until you hear from me that
it's running before you try it. If you have any questions, you can also
contact me through my SmartScanner e-mail address which is, simply,
SmartScanner@aol.com.
---

cheers

Rick

<psyche2@bellsouth.net> wrote in message
news:37858df5.230282940@news.giganews.com...
> Has anyone tried the 900 number programmed in the scanner with
> positive results? I have about ten dollars invested in the 900 number
> and nothing is automatically loaded in the scanner. After RTFM I
> connect with the 900 number and the load alphanumerics flash eleven
> times. Then the download aborts with a error code 06 which is Data
> Idle Time Out. I tried an Apache 56k, USR dual everything, and a
> internal 14,400 laptop modem. When I called the Uniden tech support
> people they said other people have complained about the same problem.
> I was told there is a problem with the Smart scanner software. The
> tech told me someone from Uniden will be in touch in the next 48
> hours. The manual reads like the scanner can use the modem direct. Has
> anyone successfully accomplished this feat? If so, what were your
> scanner settings?
>
> Tia
> Psyche2

920. 245 pc control?

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: Computer Technician <shinysideup@hotmail.com>
Message-ID: <7m59v1$nc@newsops.execpc.com>
Source record: 113231
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Darrin wrote:

> On Thu, 8 Jul 1999 06:03:01 -0400, "Bob Dubenezic" <bob1414@nac.net>
> wrote:
>
> >www.advdig.com
> >
> >Very Good Prices!!!!!!!!ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ I bought my bc235XLT for 220$ w/ next day
> >shipping.ï¿½ï¿½ ($199 w/o shipping charge)
>
> ...if you don't mind waiting for it. :)

Got my 245 today. So far so good, I like what I see. What about third party
software though?
ï¿½

921. Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: Hawke <proudhawk@uswest.net>
Message-ID: <37862D90.E8C52073@uswest.net>
Source record: 113232
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

Hey! Johnny boy!!!

Tony is correct, you have offered little in the way of technical dissertation on the subject of ham radio (or scanners for that matter).

All you do is moan, groan, whine and complain till the cows come home!

Your so-called "credentials" as an Official Observer, Volunteer Examiner in the Amateur Radio Auxiliary, as well as any other "certificates" don't count for a hole lot when you can't even carry on a halfway decent "Professional" conversation.

One last point and I'll leave you to make a fool of yourself once more (trying to flame me or accuse me of something or other like you usually do),
You are incredibly easy to bait and as such, you are extremely predictable.
Just thought I'd let you know this out of "professional" courtesy.

Hawke

jmackey@usa.net wrote:

> Hey Tony, your jealously is showing thru.
>
> I have posted many articles about monitoring for repeaters on 29 MHz,
> coax UV effect, & so on.
>
> Tony wrote:
>
> > It only shows you pass tests well. Your postings prove your maturity
> > level is quite low. What contribution to the technical aspects of
> > scanning or radio have you posted recently?
>
> ----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

--

=NOTICE TO BULK E-MAILERS PLEASE READ THIS BEFORE BULK E-MAILING THIS ADDRESS=
Pursuant to US Code, Title 47, Chapter 5, Subchapter II, p.227, any and all non-solicited commercial E-mail sent to this address is subject to a download and archival fee in the amount of $500 US. Anyone who sends unsolicited commercial e-mail to this account will be charged a $500 proofreading fee. Consider this official notification. Failure to abide by this will result in legal action.

For a complete summary of this Legislation see

http://thomas.loc.gov/cgi-bin/bdquery/z?d105:SN01618:@@@D

http://www4.law.cornell.edu/uscode/47/227.html

922. Re: AR8200 software - Download only

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: "Günter F. Quistorf" <GQuistorf@t-online.de>
Message-ID: <37862CCD.52CCA6FE@t-online.de>
Source record: 113233

certainly, you can use the free original AOR software for your purpose

Guenter

Mac Feely schrieb:

> I have seen the posts regarding ARC8200 software
> and it seems pretty comprehensive.
>
> Is there a program that just lets you download freqs
> from your PC? At this point, that is all I really want to do...
>
> Thanks
>
> Mac
> Remove the two XX for email

923. Re: AR8200 software - Download only

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: "Dirk T." <dk@aol.com>
Message-ID: <7m5ahj$n61$1@news.casema.net>
Source record: 113234

If you only want to send freq's from the PC to the AR8200 you can use the windows terminal tools like Hyperterminal...

But what about mode, ATT AGC NL PASS Text etc... ????

ARC8200 is quiet clever and the memory manager is superb. Forget the AOR crashware and go for ARC8200..

> Is there a program that just lets you download freqs
> from your PC? At this point, that is all I really want to do...

924. Re: 245 battery pack

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: Computer Technician <shinysideup@hotmail.com>
Message-ID: <7m5afe$2i9@newsops.execpc.com>
Source record: 113235

Labtech1 wrote:

> >Does the 245 take the same battery pack as the 235 XLT?
> >
>
> Yes
> labtech1@nospam.aol.com

Is or would there be some way to charge them by themselves?

Bob,

925. uk scanner info

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: puk <stealth.bomber@virgin.net>
Message-ID: <7m5b6o$51l$1@nclient5-gui.server.virgin.net>
Source record: 113236

http://freespace.virgin.net/lynx.uk/info/disk.htm

926. Re: Disney vacation 9908

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: Tom Sevart <n2uhc@yahoo.comnospam>
Message-ID: <37863949@news5.newsfeeds.com>
Source record: 113237

>>
>What concern is it of you or anyone else what two consenting adults do. The
>way the original post is written, you would think that they were having sex
>in the middle of the park.

You nailed it right on the head.

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

927. Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: Nospam@Mysterymeat.com
Message-ID: <378637aa.265798656@client.news.psi.net>
Source record: 113238
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Mackey,

Jealous? Of YOU? Not in this lifetime. I've been a ham for over 35 years, got a dozen "firsts" in ham radio, several patents, and lots more. I've read your "articles". Amateur stuff. Poorly researched, poorly written. And since when is a posting some little Email considered an "article" anyhow?

You're just a hobbyist, no better than most anybody else here, and more of a whiner and flamer than most. And, like Hawke said, you're soooo easy to bait!

So it's off to the filters for you, so I can better enjoy the valuable contributions of others.

Tony

>Hey! Johnny boy!!!
>
>Tony is correct, you have offered little in the way of technical
>dissertation on the subject of ham radio (or scanners for that matter).
>
>All you do is moan, groan, whine and complain till the cows come home!
>
>Your so-called "credentials" as an Official Observer, Volunteer Examiner
>in the Amateur Radio Auxiliary, as well as any other "certificates" don't
>count for a hole lot when you can't even carry on a halfway decent
>"Professional" conversation.
>
>One last point and I'll leave you to make a fool of yourself once more
>(trying to flame me or accuse me of something or other like you usually
>do),
>You are incredibly easy to bait and as such, you are extremely
>predictable.
>Just thought I'd let you know this out of "professional" courtesy.
>
>Hawke
>
>jmackey@usa.net wrote:
>
>> Hey Tony, your jealously is showing thru.
>>
>> I have posted many articles about monitoring for repeaters on 29 MHz,
>> coax UV effect, & so on.
>>

>> Tony wrote:
>>
>> > It only shows you pass tests well. Your postings prove your maturity
>> > level is quite low. What contribution to the technical aspects of
>> > scanning or radio have you posted recently?
>>
>> ----------== Posted via Deja News, The Discussion Network ==---------
>> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

928. Re: Wanted: Thunderbird Frequencies (current)

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: clarkm@pacbell.net
Message-ID: <clarkm-0907991124460001@eagle.martin.home>
Source record: 113239

In article <OYVg3.1185$Ur1.99924@news.uswest.net>, "John H"
<kc7yje@hotmail.comNOSPAM> wrote:

>Hi,
> My Fire District is supporting the Thunderbird's airshow at Cheyenne
>Frontier Days later this month. I have found a few freq lists for the
>'birds, such as those on the FAF. However, I am curious if anyone has
>anything a little more recent. Any suggestions for listening during,
>before, and after the show? Just looking for something a bit interesting to
>pass the time while just "standing by."

140.340 Support Air
141.400 4 Plane
141.850 4 Plane air-air PA 1
143.850 4 Plane air-air PA 2
�66.900 Air
114.950 Air
120.450 Operations
124.935
140.000 Air-Air
413.000 Low Power
413.100 Ground F1
413.075 Ground F2
413.150 Ground F3
413.275 Ground F4
413.350 Ground F5
413.025 Ground F6
413.400 Ground F7

I'm not sure about what all the descriptions mean, they are what I got
from somewhere. At the Travis Air Show last month 141.850 was active with
the leader calling out ques. He's a little funny to listen to. He calls
it out kind of sing-songy saying something like "Smoke, Ready, Go, Now" or
such. I don't recall hearing anything on the other channels, then again I
wasn't there for the fly in or out.

--
Clark Martin
Redwood City, CA, USA
Macintosh / Internet Consulting
clarkm@pacbell.net

"I'm a designated driver on the Information Super Highway"

929. Re: Presidential Visit to Phoenix

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: famwiley@aol.com.gov.med
Message-ID: <19990708202200.22990.00011497@ng-xa1.aol.com>
Source record: 113285

You can also scan the freqs for local mcdonalds drive thrus too, 99cent big
macs ya know.....>ubject: Re: Presidential Visit to Phoenix
>From: "Phil Smalley" <ziggy7445@scanner.yahoo.com>
>Date: Wed, 07 July 1999 06:03 PM EDT
>Message-id: <7m0isd$ai1$1@phxtst22.phx1.aro.allied.com>
>
>
>Phil Smalley wrote in message <7m0g33$9lb$1@phxtst22.phx1.aro.allied.com>...
>>If you have a list of verified frequencies that were active last time he
>was
>>here, please post! Until then, I'll let the scanner search around, and
>>report on what I've found. A listing of SS freq's I found on-line appears
>to
>>be dead - none of them are active right now.
>
>
>Well, I was a bit premature on the list - 162.6875 and 164.8875 are now
>active. Full DES encrypted though.
>
>
>-Phil
>
>-=Anti Spam Measure In Effect=-
>-=Remove the word "scanner" to reply=-
>
>
>
>
>
>
>
>
>
>

Kevin.............]

Bait for spammers (With credit to E. Needham):
root@localhost
postmaster@localhost
admin@localhost
abuse@localhost
postmaster@127.0.0.1

930. Re: United Airlines and Scanners?

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: Brad Granger <bgranger@one.net.au>
Message-ID: <37854736.0@pink.one.net.au>
Source record: 113286

Alan Price wrote in message <37846D17.171D0FC9@home.com>...
>Hi:
>I am flying from the east coast to the west coast next week via United.
>How do they feel about scanners after the plane is airborne? Shall I
>pack the scanner or carry it on with me?
>

>Alan

I was sprung by a Flight Attendant for using my scanner last time I flew with them (last year) so it was back to Channel 9 for me. I was actually listening to the local Police frequencies and FM broadcast stations as we flew over. Once the scanner antenna is more than a few inches away from the cabin window, you will hear nothing anyway.

Brad VK2QQ
Sydney Australia

931. Re: Mackey still/always causing trouble.

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7m3gr7$at1@news.Hawaii.Edu>
Source record: 113287
Cross-posted to: alt.fan.john.mackey,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc

Let me make sure I understand this -- Glenn is confining his remarks to just rec.radio.scanner, but you're making sure your replies go to a half dozen other groups by adding NGs in the NG line each time you respond. Is that correct?

You're going to force me to edit my kill file again.

Jeff KH6O

<jmackey@usa.net> wrote:
>Simple, you & Blake want attention, so I am letting your
>favorite NG's be aware of your activities & using that peer
>pressure to hopefully steer you into a respectable style of
>activities.

>Glenn wrote:
>> Mackey you friggin loser. Why do you CONTINUE to crosspost
>> alt.fan.john.mackey postings to
>> rec.radio.scanner,rec.radio.amateur.misc,alt.firefighters and
>> misc.emerg-services?

932. Need Opinion on RS Trunk Tracker

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: sfritts@icx.net
Message-ID: <37854cf3.7256071@news.icx.net>
Source record: 113288

Hi all,

I see where Radio Shack has the Trunk tracker scanner on sale for 199,,triple conversion also...anyone have any opinion as to how good this one is?

Thank you!!

Steve

933. F.S. Yaesu VX5 HT

Newsgroup: rec.radio.scanner
Date: 1999-07-09 00:00:00 UTC
From: kg5un@juno.com
Message-ID: <7m3lv3tok1@nnrp1.deja.com>
Source record: 113289
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

Had it listed once, thought it was sold but was wrong. Gentleman
asked me to send it COD, and then refused.

So here it is again:
For Sale, Yaesu VX5 tri band HT. 6, 2 and 70cm. RX from 48-999 mhz.
With all originall accessories, box and manual.
Also has the adapter cable for a regular speaker mic.

$295 shipped. Absolutely NO COD's.

Ed Maikranz
kg5un

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

934. Another post from ERIC OYEN! was:Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: jmackey@usa.net
Message-ID: <3787DE09.D5BC75EA@usa.net>
Source record: 113040
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

HELLO ERIC OYEN! Why are you posting under thas fake ID of "Hawke"?

Hawke wrote:

> Tony is correct, you have offered little in the way of technical
> dissertation on the subject of ham radio (or scanners for that matter).

I have certainly offered far more than YOU or Tony!!

> Your so-called "credentials" as an Official Observer, Volunteer Examiner
> in the Amateur Radio Auxiliary, as well as any other "certificates" don't
> count for a hole lot when you

You're just jealous because you can't achieve any of those credentials!!

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

935. FS: B&W C-mount video cameras

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <3787DCB2.2E85EEE7@bv.net>
Source record: 113041
Cross-posted to: alt.radio.scanner,rec.radio.swap,rec.radio.scanner,sci.electronics.equipment
Body handling: Binary attachment payload not displayed: mcguyver.vcf

I have 2 MINTRON C-Mount B&W micro enclosed video cameras for sale. They use regular c-mount lenses and come with adjustable mount and CS adapter. Selling each for $75

Photo upon request..

[One or more binary attachments are retained only in the source text.]

936. Radio Shack PRO-2026 100 CH 800MHZ mobile scanner $115 shipd

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: John <harley99fxdl@yahoo.com>
Message-ID: <7m8pe7$b65$1@nntp2.atl.mindspring.net>
Source record: 113042

Very clean, has been modified, (wire snipped) for extra coverage.....

Price included shipping if prepaid.

John, N4WFK

harley99fxdl@yahoo.com

937. Re: United Airlines and Scanners?

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: BlueHawk <blue_hawk83@hotmail.com>
Message-ID: <931657172.586.101@news.remarQ.com>
Source record: 113043

I just got back from Georga last month flying Delta had no problem with
taking my scanner on board... they did
request that I turn it off during take off and landing... other than that no
problem... call ahead to make sure first...

Steven Haigh > wrote in message <3785d7b5@nexus.comcen.com.au>...
>Don't they have a helpdesk that you can call to find out?
>
>If not, take it on board with you - ask when you are on the plane if you
can
>use it while inflight... They can only say no...
>
>--
>Signed
>Steven Haigh
>
>Remove [die spammers] from email address to reply.
>
>and for the spam bots:
>president@whitehouse.gov
>vicepresident@whitehouse.gov
>vento@mail.house.gov
>gephardt@mail.house.gov
>senator@feinstein.senate.gov
>senator_mccain@mccain.senate.gov
>senator@wellstone.senate.gov
>senator_byrd@byrd.senate.gov
>classonde@psbgm.qc.ca
>root@localhost
>admin@localhost
>root@mailloop.com
>Chairman Reed Hundt: rhundt@fcc.gov
>Commissioner James Quello: jquello@fcc.gov
>Commissioner Susan Ness: sness@fcc.gov
>Commissioner Rachelle Chong: rchong@fcc.gov
>postmaster@localhost
>admin@localhost
>Alan Price <career1@home.com> wrote in message
>news:37846D17.171D0FC9@home.com...
>> Hi:
>> I am flying from the east coast to the west coast next week via United.
>> How do they feel about scanners after the plane is airborne? Shall I
>> pack the scanner or carry it on with me?
>>

>> Alan
>
>

938. What is up with the AOR 16b ?

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: jagxr@mindspring.com
Message-ID: <7m8uhj$3j0$1@nntp9.atl.mindspring.net>
Source record: 113044

Why is this micro-receiver getting a bad wrapp?

939. Re: Wanted: Thunderbird Frequencies (current)

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: Peter Gaby <PETERGABY@prodigy.net>
Message-ID: <37880517.5A71@prodigy.net>
Source record: 113045

John H wrote:
>
> I believe it is the 28th or 29th of July. It is the usual "Cheyenne Day",
> which has been on the Wednesday of Frontier Week in the past.
>
> John
>
> GHS521 <ghs521@aol.comiamnot> wrote in message
> news:19990708124842.06493.00008215@ng-fo1.aol.com...
> > >My Fire District is supporting the Thunderbird's airshow at Cheyenne
> > >Frontier Days later this month.
> >
> > What is the date of the airshow?
> > Greg

Thanks to everyone who posted.

I was going to ask for this same info tonight,
Found out today in our paper that the ThunderBirds are going to make
an apperance here in Madison, Wis. this coming Wed.
now i'll have an idea on what channels to listen for

Thanks again

Peter

940. Webtv Scanners

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: galvatron200@webtv.net
Message-ID: <3907-3787FD7B-149@newsd-222.iap.bryant.webtv.net>
Source record: 113046

I am new to this group but I qould like to ask something. Is there a web site with a online scanners that is for webtv. Thanks.

941. receive mst transmissions?

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: norman worthington <nworthington@earthlink.net>
Message-ID: <7m8mtd$k2c$1@fir.prod.itd.earthlink.net>
Source record: 113047

hello all -

Our fire departments have recently gone to mobile status terminals so there is no verbal unit status. Is there any way to receive/decode the mst transmissions on a scanner/pc combo? the scanners I have are the bearcat 950xlt and the bc150. If there is some way -- what equipment will I need?

tia

norm

942. EDACS Brevard County, FL

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: Bubba Joe <bubbajoe@mail.usa.com>
Message-ID: <7m91f6$6dt$1@birch.prod.itd.earthlink.net>
Source record: 113048

Got the new BC245XLT and am having fun in Brevard County, FL (South Tower).
Trying to map out all the talk groups. Here is what I have so far.. Can
anyone fill in the gaps and fix mistakes?

cheers

Brevard County
01-011 Sheriff
01-012 Sheriff
01-013 Sheriff
01-014 Sheriff
01-033
01-041
01-043
01-092
01-096

???????
03-013 Mobiles talk to "Control" Beach side stuff
03-017 Port Canaveral EMS
03-031
03-060

Holmes Medical Center
04-101
04-141 EMS
04-145 EMS

?????
05-011
05-016
05-031
05-044
05-055
05-061
05-071
05-091 Police ?
05-096
05-102
05-121
05-131

Melbourne
08-012 PD
08-013 PD
08-017 PD

08-051 Rescue
08-066
08-081

Palm Bay
09-011 PD CH 1
09-012 PD CH 2
09-013 PD CH 3
09-014 PD CH 4 'Delta'
09-021 PD Special
09-022 PD Special
09-042
09-061
09-112

Satellite Beach
10-011 PD
10-012 PD
10-013 PD
10-021
10-032 Fire Dpt
10-103

15-022 Talking about MODEMS and Computer network
15-097
15-155
15-156

943. Re: Webtv Scanners

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: THESCANMAN@webtv.net
Message-ID: <17291-37881B7F-49@newsd-212.iap.bryant.webtv.net>
Source record: 113049

I'VE BEEN LOOKING ALSO, BUT HAVE YET TO FIND ONE.

944. MVT-7100 Discriminator output

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: mario_cordina@hotmail.com
Message-ID: <3787c532.720519@news.maltanet.net>
Source record: 113050

Hello ppl!!!
Does anyone out there knows how to tap a discriminaotr (base-band)
output for the Yupiteru MVT-7100????

Send any info. to mario_cordina@hotmail.com
see ya
Mario Cordina

945. Re: Another Crappy Price!

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7m64fp$ena@dfw-ixnews11.ix.netcom.com>
Source record: 113128

In <19990709192240.01144.00001320@ng-fy1.aol.com> gdfthr768@aol.com (Gdfthr768) writes:
>
>> no, it's a DNA thing.
>>
>
>My theory for weeks now.
>And it's an insult to the real Dr. Seuss to remotely equate his brand of humor
>and poetry with an ignorant, bull-headed illiterate such as "bill conduit,
>etc."...
>Mike

Gee fellah
I never have watched the Doc nor read his

what is your bane,
yee who inflicts unfounded flame
what is your stupor
yee who has a "mind=less" opening it's door

what really gets you up
minus your lack
minus your unreachable
minus your undetectable
minus your unfilled cup

bull-headed: wow, what a concept.
illiterate: gee, what a concept.

what high school you attending Mike?

maybe we can make a project from
this ditty of yours so you will be able
to pass 'gym-inspection" bend-over.

bill conduit
etc.

946. Re: Anyone have a good set of Riverside County, CA EDACS Freq's/groups?

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: radioman@uia.net
Message-ID: <3786a70a.15163306@news.uia.net>
Source record: 113129

On Thu, 08 Jul 1999 22:21:46 GMT, mailme@rizzap.com (Poster Boy)
wrote:

>Gotta get em for the new 245 I got today!!!
Check out my website http://web.uia.net/radioman
just updated it today

947. Riverside EDACS websit up

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: radioman@uia.net
Message-ID: <3787a82c.15453065@news.uia.net>
Source record: 113130

http://web.uia.net/radioman

948. FS Pro-43 Scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: Frank <frankl@home.com>
Message-ID: <3786B527.AD37EE78@home.com>
Source record: 113131
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap,rec.radio.amateur.swap

```
RS Pro-43 scanner (30-54MHz, 118-194MHz, 220-512MHz,
806-999.9875MHz), Tandy Manual and 2 AA battery packs.
Date code 5A2 (no modifications made). Good condition.
Sell for $195 shipped continental US.
Payment in advance by U.S.Postal Service Money Order.
Contact Frank, KE6WOE, 760-941-9174, or
email frankL@home.com with questions. No trades please.
```

949. Re: 245 pc control?

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: hap@tscnet.com
Message-ID: <3786bc6c.296881@localhost>
Source record: 113132
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Fri, 09 Jul 1999 12:02:08 -0500, Computer Technician
<shinysideup@hotmail.com> wrote:

>Darrin wrote:
>
>> On Thu, 8 Jul 1999 06:03:01 -0400, "Bob Dubenezic" <bob1414@nac.net>
>> wrote:
>>
>> >www.advdig.com
>> >
>> >Very Good Prices!!!!!!!!ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ I bought my bc235XLT for 220$ w/ next day
>> >shipping.ï¿½ï¿½ ($199 w/o shipping charge)
>>
>> ...if you don't mind waiting for it. :)
>
>Got my 245 today. So far so good, I like what I see. What about third party
>software though?
>ï¿½

Checkout www.strongsignals.net Rich has a BC-245XLT board there and
this subject was discussed by a couple of the software authors.

.... Hap

950. Re: WHO IS BILL CHEEK?????

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7m6gbh$d0v@dfw-ixnews7.ix.netcom.com>
Source record: 113133
Cross-posted to: rec.radio.scanner,alt.fan.bill.cheek,alt.radio.scanner

In <u4yh3.109$d51.5439@nntp1> "Bob Dubenezic" <bob1414@nac.net> writes:

>
>Bill "Butt" Cheek
>
>--
>Bob Dubenezic
>
>

you really get off
on kicking people
when down...no.

what a guy?

i really can tell much
about people who don't
like the Cheek Guy.

the world is better
without your kind.
you just litter up
useful space with your
respites cooked in a
vat of mind-lessness
gone sour.

really, i'm sure others who
are as akamai as I am know
this be true: people who
post like this not very well
on their brain-stem or their
psychological well-being
podium.

bill conduit
etc.

oh Mackeral of da stink: hey fuc
how come you no answer my direct
reference to what you posted about
the Cheek guy taking full credit
for turning him in. I posted the
info and now all of a sudden you
are "silent"....

wow, I wish I could print what I found out about you lately.

maybe i will. it's an FYI kind of post. Sort of a public duty thing.

951. sdcma

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: Steven Lindquist <sdcma@home.com>
Message-ID: <3786C8AA.75DB68AF@home.com>
Source record: 113134

We are a new scanner organization in san diego county, ca. We are geared primarily towards San Diego County, CA. However, we have information that may interest scanner enthusiasts from other areas as well, so feel free to stop by our website whenever you like.

Our URL is:
www.members.home.net/sdcma/index.html

952. Re: Another Crappy Price!

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: mailme@rizzap.com
Message-ID: <3787ce47.122664221@news.uia.net>
Source record: 113135

OK now I'm waiting for the "I'm rubber, you're glue" response. How
long is it going to take?

On 10 Jul 1999 00:35:05 GMT, myway@ix.netcom.com(BAYCITVIDGRP) wrote:
>
> Gee fellah
> I never have watched the Doc nor read his
>
> bull-headed: wow, what a concept.
> illiterate: gee, what a concept.
>
> what high school you attending Mike?
>
> maybe we can make a project from
> this ditty of yours so you will be able
> to pass 'gym-inspection" bend-over.
>
> bill conduit
> etc.
>
>
>

953. Re: Riverside County EDACS page udated

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: mailme@rizzap.com
Message-ID: <3788d098.123256526@news.uia.net>
Source record: 113136

OK, I admit I'm a complete retard.

How do I convert the 3 digit TrunkTracker ID listed on the web page to
an ID like the one on the BC245?

I.E.
02-021
02-063
04-022
04-061

Great site RadioMan!!

On Sat, 10 Jul 1999 04:09:52 GMT, Clint Bradford
<clint@clintbradford.com> wrote:

>In article <3788a944.15733880@news.uia.net>,
> radioman@uia.net wrote:
>> http://web.uia.net/radioman
>
>Nicely done, RadioMan!
>
>PLEASE keep us notified as you complete the Web site.
>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.

954. Re: How to reset a PRO-90??

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <3786D298.45BE3440@globe-net.net>
Source record: 113137

Jim,

Press the 2, 9, and MANUAL buttons while switching the radio
on. Other keyboard tips are found at this link:

http://www.trunktracker.com/data5.html

Robert
http://dune.globe-net.net/~rc123/Robert/

Jim wrote:

> How does one do a complete reset on the Radio Shack PRO-90
> Trunk-Tracker? Can't find it in the book, anywhere. Thanks. Jim

955. Re: 245xlt TTII

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7m6kdo$244@dfw-ixnews21.ix.netcom.com>
Source record: 113138
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In <7m53oiarp1@oak.prod.itd.earthlink.net> " David Croxford"
<photogdc@earthlink.net> writes:
>
>Just received the TTII from National Electronics - great deal, nice
scanner
>lacking just two things ...
>An extra battery .... (got that covered from previous NiMH battery
purchases
>for my prior 235) and a charging cradle that doesn't come with the new
245.
>I assume the 235's cradle will work, and they are available from
Uniden for
>$26.50 + s/h.
>Just thought you folks might be interested to know
>dc
>---
>David Croxford
>Photogdc@earthlink.net
>
>

HMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMm!

oh great thinker of the NG.....hmmmmmmm

maybe this explains why the
prices are so LOW.

wat u say brah?

bill conduit
etc.

956. Re: CHICAGO O'HARE AND MIDWAY AIRPORTS

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7m6kaf$360@dfw-ixnews6.ix.netcom.com>
Source record: 113139

In <3785f59a.6386303@news.primenet.com> heymoe@primenet.com writes:
>
>Hi,
>
>Can anyone help me with getting a list of frequencies used by O'Hare &
>Midway Airports? Any help would be greatly appreciated!!
>

Mike in the ninth grade, right?

well : http://www.perconcorp.com

put your vast education to work.

bill

957. Re: Help in buying scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7m6klo$rn6@dfw-ixnews8.ix.netcom.com>
Source record: 113140

In <19990709113534.11564.00005266@ng-cp1.aol.com> mvkehoe@aol.com (Mvkehoe) writes:
>
>I already have a Bearcat table model but would like to add a handheld unit for
>mobility. Do they have the same reception capabilities as a table model? What
>is trunk tracking? I would like to spend around $100. Any recommendations as
>to a good place to buy online? Thanks so much in advance for any and all help.
>Vonnie

I know this source who has been on
this NG longer than I have been
ordained as a SOURCE by all the
flames I get any given month...

his name is JOHN MACKEY.

He knows all, he sees little, but
he says he is the greatest source
for your needs ever assembled in
just one source:

so, here is a guy who can get you
all this info and do it just for
you ... and the rest of us.

so, JOHN MACKEY...show us your
brain-fodder for this poor source
w who is lost without your guidance.

go to it Mackeral.

wat u say....

bill conduit
etc.
don't forget all the
info needed to make
this source happy?

958. Re: Another Crappy Price!

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7m6kuh$rsm@dfw-ixnews8.ix.netcom.com>
Source record: 113141

In <3787ce47.122664221@news.uia.net> mailme@rizzap.com (Poster Boy)
writes:
>

` you are doing a JOHN Mackey , mike.

deal with the issues.

bill

>OK now I'm waiting for the "I'm rubber, you're glue" response. How
>long is it going to take?
>
>
>
>On 10 Jul 1999 00:35:05 GMT, myway@ix.netcom.com(BAYCITVIDGRP) wrote:
>>
>> Gee fellah
>> I never have watched the Doc nor read his
>>
>> bull-headed: wow, what a concept.
>> illiterate: gee, what a concept.
>>
>> what high school you attending Mike?
>>
>> maybe we can make a project from
>> this ditty of yours so you will be able
>> to pass 'gym-inspection" bend-over.
>>
>> bill conduit
>> etc.
>>
>>
>>
>

959. Re: Wanted: Thunderbird Frequencies (current)

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: amckie@ottawa.com
Message-ID: <amckie-ya02408000R1007990147150001@news1.on.sympatico.ca>
Source record: 113142

In article <clarkm-0907991124460001@eagle.martin.home>, clarkm@pacbell.net (Clark Martin) wrote:

> 140.340 Support Air
> 141.400 4 Plane
> 141.850 4 Plane air-air PA 1
This is the main frequency for the formation (4 or 6-ship, depending)
> 143.850 4 Plane air-air PA 2
This is the secondary, used if there's interference/conflict with 141.850
> ï¿½66.900 Air
> 114.950 Air
These are unlikely to be in use.
> 120.450 Operations
> 124.935
> 140.000 Air-Air

For those with MilAir UHF capability, also try

235.250 for ground control (they discuss wx and so on before the show starts)
322.950 for the Solos. You think the team lead was sing-song, wait til you hear the lead solo. He sounds like he's on crack and proud of it.
There's a variety of others, but the ones listed have been used 95% of the time lately.

> 413.000 Low Power
> 413.100 Ground F1
> 413.075 Ground F2
> 413.150 Ground F3
> 413.275 Ground F4
> 413.350 Ground F5
> 413.025 Ground F6
> 413.400 Ground F7

The sets used by maintenance on the ground are capable of a variety of frequencies in the 413MHz range -- 413.025 is one often used.

-A

960. WTB: Pro-90, 91, BC235 or Relm HT

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: poofbutt@eudoramail.com
Message-ID: <3786eac3.19803128@news.gte.net>
Source record: 113143
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hi Guys!

If any of you guys are selling off your current HH scanner's (trunk not req'd) for a decent price (ie: to get the new BC245) , please send me email.

I am looking for another decent HH scanner.

Thx - Ed

961. Re: WTB: Pro-90, 91, BC235 or Relm HT

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: Jack Anderson <jander@home.com>
Message-ID: <3786ECEF.3ABD08FC@home.com>
Source record: 113144
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Got a pro43 for 140.00

White Shadow wrote:
>
> Hi Guys!
>
> If any of you guys are selling off your current HH scanner's (trunk
> not req'd) for a decent price (ie: to get the new BC245) , please send
> me email.
>
> I am looking for another decent HH scanner.
>
> Thx - Ed

--

Say your right when you know your right
And if your wrong step to the
back of the bus

962. BC245/Pro-90 Hybrid Banks

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: mailme@rizzap.com
Message-ID: <378aec44.130342311@news.uia.net>
Source record: 113145

On my PRO-90 I used to be able to program a bank in trunked mode and then go to conventional mode and lock out all of the trunk freq's and program the remaining channels for conventional scanning. On the BC245 it appears that in order to activate trunking at the very least the control channel must be unlocked. Has anyone else tried this? It seems like a waste to use a whole bank of 30 for a system with 7 freq's. I realize I can multi-track in a similar way but to eliminate the trunk or conentional mode from that bank I must L/O or un-L/O each freq every time. Thoughts appreciated!

963. Re: Another Crappy Price!

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: mailme@rizzap.com
Message-ID: <378bed98.130681811@news.uia.net>
Source record: 113146

You've got a point there. I stand corrected and have seen the error
of my ways. :>)

On 09 Jul 1999 23:22:40 GMT, gdfthr768@aol.com (Gdfthr768) wrote:

>> no, it's a DNA thing.
>>
>
>My theory for weeks now.
>And it's an insult to the real Dr. Seuss to remotely equate his brand of humor
>and poetry with an ignorant, bull-headed illiterate such as "bill conduit,
>etc."...
>Mike

964. Re: Pro-2006 Discriminator Output

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: THESCANMAN@webtv.net
Message-ID: <6434-3786FD50-45@newsd-213.iap.bryant.webtv.net>
Source record: 113147

THE PRO-2006 ALREADY HAS A DISCRIMINATOR OUTPUT. ITS LOCATED AT (TP2) IT
LOOKS LIKE A METAL OXIDE RESISTOR STICKING UP WITH ONE LEG CUT. TRY(
WWW.THE MONITORING POST.COM) FOR A PIC OF IT UNDER THE PRO2006
INFORMATION SECTION

965. Re: MDT can't get it to work---

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: D Stark <dave@nf2g.com>
Message-ID: <giEh3.786$i6.3604@newsr2.twcny.rr.com>
Source record: 113148

cray2141@my-deja.com wrote in message <7m4mmr$7ui$1@nnrp1.deja.com>...
>By the way, the Feds say that it is illegal to monitor MDTs.

They do? Since when?

The State of Texas says it's illegal, but even though Texas is very big, it is not the Federal government.

Dave, NF2G, NYSING-01

966. Re: PRO-90 the same as a Uniden 235??

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: jwilkers@netcom.com
Message-ID: <7m779f$58@dfw-ixnews9.ix.netcom.com>
Source record: 113149

Jim <w7ls@blarg.net> writes:

> Hi. I'm trying to figure out if my PRO-90 Radio Shack Trunk Tracker
>is the same as some other radio, probably a Uniden. I am guessing it is
>the same as a Uniden 235, but am not sure.
> Please reply to the newsgroup, so others will know it was answered
>and then not have to reply. Many, many thanks. Jim W7LS

Yes.. it is,,, but if you want to get one get it fast... it is marked in
the latest RS ad as being on clearance.
--
John L. Wilkerson Jr. jwilkers@netcom.com
http://members.tripod.com/~jwilkers/frspage.html
See website above for Family Radio Service info for family safety & security.

967. Re: CROOK ALERT! Re: FS: Uniden BearCat 200 XLT scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: Shadow <shadow@home.com>
Message-ID: <P3Hh3.11645$y92.6635@news.rdc1.ct.home.com>
Source record: 113150

Thanks for info - there is no room for scams or lids here.

968. GOING TO START WEB PAGE ON LOCAL SCANNER FREQUENCES. NEED HELP

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: benrobb@webtv.net
Message-ID: <25840-378743D4-18@newsd-143.iap.bryant.webtv.net>
Source record: 113151

IM LOCATED IN CEDARTOWN GEORGIA , ANY LOCAL FREQUENCES. THANHS FOR HELP

Take care Benny, Robby, Linda
CEDARTOWN GEORGIA
In theses here hills

http://community.webtv.net/benrobb/WELCOME

http://community.webtv.net/benrobb/BECKYSWEB

969. Scanners FS: RS PRO-26/64/67/2041/2045/2050 and BC 350A

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: aellery@aol.com
Message-ID: <19990710093150.08937.00004281@ng-fn1.aol.com>
Source record: 113152

Moving sale -- bought a house and need to clear out most of my scanning stuff.
FYI -- I'm keeping my PRO-2042 w/OS535 and Probe 5.0 :-)

All scanners include box, manual, and original accessories. Boxes and manuals
range from excellent to worn and dog eared.

Base Scanners:
Radio Shack PRO-2045, excellent condition, $150
Radio Shack PRO-2041, excellent condition, $110
Radio Shack PRO-2050, excellent condition, $125
Bearcat BC350A, excellent condition, $50

Handhelds:
Radio Shack PRO-26, excellent condition, $150
Radio Shack PRO-64, very good condition w/case, $105
Radio Shack PRO-67, very good condition, $100

Terms:
Shipping included for all scanners. Prepayment via Money Order, personal check
(shipment after check clears), or COD (UPS or USPS) and buyer pays COD costs.
I have a cable to upload freqs to the PRO-2041/64 scanners -- it goes with the
first one sold.

If interested, please e-mail.

Allen

970. Who Sells The Monitenna?

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <7m7l3d$6u8$1@nnrp1.deja.com>
Source record: 113153

Is there anywhere close to Indiana to buy the Monitenna?

Bill K9KZ

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

971. Jax FL - Air Ambulance Freqs

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: Jim Smith <cuddache@worldnet.att.net>
Message-ID: <7m7ie3$qi4$1@bgtnsc01.worldnet.att.net>
Source record: 113154

Anyone know the frequency that Trauma One receives dispatches on and communicates back to University Medical Center on? Does Baptist also have a flight program?

Many Thanks!

972. Archived messages

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: "Fred W. Snyder" <snyderf@loki.stockton.edu>
Message-ID: <37874F7F.495E7C29@loki.stockton.edu>
Source record: 113155

Can someone please tell me how to retrieve older, archived messages from the group?

Thanks,

Fred

973. For Sale

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: Duncan McNaught <Duncan@mcnaught63.freeserve.co.uk>
Message-ID: <7m7jfv$72u$1@news5.svr.pol.co.uk>
Source record: 113156
Cross-posted to: aus.radio.scanner,rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,phl.scanner

Hi All

Anyone interested in buying my Aor AR1500ex Hand held scanner ?

0.5_1300mhz no gaps including SSB
Includes whip antenna nicads and charger

offers appreciated

--
Duncan
S.W Scotland
EMail :Duncan@mcnaught63.freeserve.co.uk

974. Re: Disney vacation 9908

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: Proud of being an Amateur Operator <nocode@my-deja.com>
Message-ID: <7m7oi5$7uo$1@nnrp1.deja.com>
Source record: 113157

In article <7m37ss$6sf$1@nntp9.atl.mindspring.net>,
"Ted Silverman" <scubaguy@mindspring.com> wrote:

> >And this is for Disney Corp. Guys there are some things more
> >important than making lots of money. Wise up and cut out the
> >GAY DAY before your only customers are "GAY"! And the rest of
> >us go to "Six Flaggs or Bush Gardens" for our fun!!!!

> What concern is it of you or anyone else what two
> consenting adults do.

When it's done in plain open sight of my children it is my concern
because they made it "PUBLIC"!

> The way the original post is written, you would think
> that they were having sex in the middle of the park.

And when you see two "adult" men holding hands and kissing in public you
might as well see them having sex it's just as nauseating! And then in
front if my children that's a outrage!

> Splash Mountain has been nicknamed Flash Mountain as
> so many women flash the camera that takes your picture
> at the end of the ride. Should all women not be allowed
> in the park because some are doing this?

No, but I don't remember of hearing that Disney Corp. had a Women's
Flashing Day either, and if they did I would be against it also!

It kinda sounds like your upset because I'm knocking "YOUR" favorite day
at Disney World! You wouldn't be one of those "GAY TYPES" now would you?

"Official Member of the Silent Majority"

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

975. Re: Disney vacation 9908

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: Proud of being an Amateur Operator <nocode@my-deja.com>
Message-ID: <7m7os4$81n$1@nnrp1.deja.com>
Source record: 113158

In article <19990709191547.01144.00001319@ng-fy1.aol.com>,
gdfthr768@aol.com (Gdfthr768) wrote:
> And this has precisely NOTHING to do with scanning or scanners. Take
your
> pro-and anti-gay sludge elsewhere.
> Mike
>

Yes Sir Officer Mike! Please don't arrest me and put me in
rec.radio.scanner.jail!!!!!

If you don't want to read this threed quit clicking your mouse on it!
Sheeeeshhhh what a grouch!

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

976. Re: Macaroon Has No Clothes part 9999

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: jmackey@usa.net
Message-ID: <378765D3.2F74CB7C@usa.net>
Source record: 113159
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

I earned my novice, tech, General, advanced, & extra. I believe the charge for my extra was $5.60, the stadnard fee for a VE test session.

YOU word is what means nothing. YOU use a fake ID!!! I seriously doubt you have any type of a ham license. If so, what is your callsign?

Macaroon wrote:

> Yea? Who did you pay to give you the extra class? I earned mine. You can't
> even read well enough to sit through the test.
>
> Your claim to a license means nothing. Your word means nothing. You mean
> nothing.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

977. Re: King is Mackey, Long Shall He Live!!

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: jmackey@usa.net
Message-ID: <37876649.76D31385@usa.net>
Source record: 113160
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.fan.john.mackey

Blake, my troublemaking pales in comparason to YOU!!! YOU,
BLAKE BOWERS, have a WELL established reputation for
causing trouble both here & on fidonet.

Blake Bowers wrote:

> troublemaking that Mackey does. John is far worse than anyone who
> has EVER been on this newsgroup.

----------== Posted via Deja News, The Discussion Network ==---------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

978. Re: dissention present?

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: jmackey@usa.net
Message-ID: <378764E3.D4B733A9@usa.net>
Source record: 113161

allsafe wrote:

> oH ReALLy? mUST HaVe BeEN ThE WaY yOU TypED theM that got tHEM pasT THe fILtEr.

I didn't type them in, I always id as me!

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

979. Re: dissention present?

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: jmackey@usa.net
Message-ID: <37876528.7C22FC90@usa.net>
Source record: 113162

Let me guess, 6 is the age of your emotional maturity!

Macaroon wrote:

> 6 today. Figure it out yet?

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

980. Pro-43 for sale price reduced

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: james coburn <confused@primenet.com>
Message-ID: <7m7p53$7oj$1@nnrp02.primenet.com>
Source record: 113163
Cross-posted to:
alt.cellular,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

Receives cellular.
I have a Pro 43 in good working order.
I have replaced the keypad. (first thing to wear out)
I have one extra keypad for the radio.
This is a used radio. It looks used but it works perfectly.
I have a copy of the manual.
I have an antenna for it.
I want $195.00 or best offer so if you want one of these things make me an offer!!!
For the thing.
James
confused@primenet.com

981. Re: Who Sells The Monitenna?

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.11f118fabbe19ab98982d@news.earthlink.net>
Source record: 113164

Scanners Unlimited sends them via UPS. I got mine here in Utah from his location in San Carlos California with no problem. Give Glenn a call at (650)573-1624

982. Re: Why do I only hear airplane pilots but not air traffic controllers?

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: j.k.@gotmail.com
Message-ID: <37866c17.35135467@news.kolumbus.fi>
Source record: 113165
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Thu, 8 Jul 1999 13:34:33 -0400, "Jorge Padron" <padron@gate.net>
wrote:

>I bought this handheld Uniden Bearcat BC120XLT to listen to aviation
>communication between air traffic controllers (ATC) and airplane pilots. The
>problem I'm having is that I can only hear airplane pilots chat but I don't
>hear any air traffic controllers. When I scan the local airport frequencies

I have the same problem. I've always guessed it's because the
airplanes fly high (right ?) and therefore line of sight is available.
The Airport transmitter is probably not LOS. I've figured that if I'd
go high up enough, I'd hear ATC.

-JK

983. Exchanging links with Scanner Radio sites!

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: ctpds49@aol.com
Message-ID: <19990710124331.07145.00009623@ng-bd1.aol.com>
Source record: 113166

If interested in exchanging Scanner Radio related links with the CTP Speech Inversion/ Service Manual/ Signal Meter site, send us email with your sites url and title, and ad http://members.aol.com/ctpds49/index.html CTP Speech Inversion Descramblers to your page.
http://members.aol.com/ctpds49/index.html

984. Re: Let's Try It Again - MVT-9000 VS AR8200

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: JohnC <john@bunnyvision.demon.co.uk>
Message-ID: <931624989.20446.1.nnrp-11.c2def48a@news.demon.co.uk>
Source record: 113167
Cross-posted to: rec.radio.scanner,alt.radio.scanner.uk

Bill Wrote:-
>>Have they debugged the AR8200? Is the Yupi MVT-9000 still the handheld of choice? How about some fresh input. Tnx!<<

If you are in the States, how about a BC-235 or the NEW 245 (released on July 1st) which can track Motorola and Ericsson trunked systems on UHF and VHF. OK, it has frequency coverage limitations and is cellblocked but I thought there was a LOT of trunking in your neck of the woods and it is only 230USD! Sounds like a breakthrough to me.

JohnC.

985. FS: Base Scanners w/800mhz & Shortwave Radio

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: Eugene Protas <protas@flash.net>
Message-ID: <37877D53.CE72D4F1@flash.net>
Source record: 113168
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

For Sale:

DX 398 Shortwave Radio - Excellent condition - Includes soft case and manual. 212 preprogrammed shortwave
stations. Up to 306 total memory positions. $150 includes shipping to anywhere in Continental US

Uniden BC860XLT 100 Channel Base Model Scanner - Like new condition. 800mhz coverage (less cellular). $85 includes shipping.

Radio Shack Pro2037 200 Channel triple conversion base model scanner - Clean condition. 800mhz coverage (less cellular). Triple conversion circuitry virtually eliminates interference. $120 includes shipping.

986. Re: Why do I only hear airplane pilots but not air traffic controllers?

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: mailme@rizzap.com
Message-ID: <37877f65.168013064@news.uia.net>
Source record: 113169
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Absolutely 100% correct. The altitude of the aircraft allows for a
better line of sight that the ATC tower does not have. The SoCal
TRACON comes in pretty good where I am, in fact I don't get the nearby
towers but the TRACON comes in clearly. You might try monitoring
approach/departure freq's. They probably have antennas on mountain
tops ar tall towers.

On Sat, 10 Jul 1999 16:36:45 GMT, j.k.@gotmail.com (Jan Knutar) wrote:

>On Thu, 8 Jul 1999 13:34:33 -0400, "Jorge Padron" <padron@gate.net>
>wrote:
>
>>I bought this handheld Uniden Bearcat BC120XLT to listen to aviation
>>communication between air traffic controllers (ATC) and airplane pilots. The
>>problem I'm having is that I can only hear airplane pilots chat but I don't
>>hear any air traffic controllers. When I scan the local airport frequencies
>
>I have the same problem. I've always guessed it's because the
>airplanes fly high (right ?) and therefore line of sight is available.
>The Airport transmitter is probably not LOS. I've figured that if I'd
>go high up enough, I'd hear ATC.
>
>-JK

987. Scanner and Pager Cases FS:

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: Kurt Fritsch DAT2 Communications <dat2comm@toad.net>
Message-ID: <sTKh3.6684$Li1.15773510@news-read1.qis.net>
Source record: 113170

Leather Holster Cases for Scanners

Available with Fixed Belt Loop, or Swivel Belt Loop

Models available for: Price:

ACE/AR 1000 Series $15.00
Uniden Bearcat BC-50XLT $13.00
Uniden Bearcat BC-70XLT $14.50
Uniden Bearcat BC-120XLT/BC220 Series $15.00 Incl 235/245
Uniden Bearcat BC-3000XLT $15.00
Uniden Bearcat BC-60/80XLT $15.00
Uniden Bearcat BC-100XLT/200XLT $16.50

Leather Holster Cases for Pagers

Models available for: Price:

Motorola Minitor I $16.50
Motorola Minitor II $16.50
Motorola Minitor III $18.00
Motorola BPR 2000 $14.50
Relm HS 100/200 $15.00

Kurt Fritsch WA3TOY
Owner
DAT2 Communications
dat2comm@toad.net or dat2comm@juno.com
http://www.tcfb.com/dat2comm/
410-360-6894

988. Re: Who Sells The Monitenna?

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: Funk
Message-ID: <20D59BA0852076BB.763852DD4228EFED.7D494D696A737D39@lp.airnews.net>
Source record: 113171

Fry's sells them.

Lee Rothman <dcisive@earthlink.net> wrote in message
news:MPG.11f118fabbe19ab98982d@news.earthlink.net...
| Scanners Unlimited sends them via UPS. I got mine here in Utah from his
| location in San Carlos California with no problem. Give Glenn a call at
| (650)573-1624
|

989. REQ: Oswego, NY Frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: annal@news.oswego.edu
Message-ID: <FEo04p.7H9@oswego.Oswego.EDU>
Source record: 113172

Looking for Oswego, NY frequencies...police, fire, 911...etc. Thanks.
-Bob

990. Was given this site link by a fan :-)

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: EAVSDROPPER <ian@eavsdropper.dabsol.co.uk>
Message-ID: <yuMh3.914$34.775@wards>
Source record: 113173
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

scanner software files
If you dont like it dont go there !
posting a link is not wrong by ANY rules.
http://www.angelfire.com/ct/listener
--

991. Re: Why do I only hear airplane pilots but not air traffic controllers?

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: wcarc@hotmail.com
Message-ID: <3787bfea.1262835@news.itcanada.com>
Source record: 113174
Cross-posted to: alt.radio.scanner,rec.radio.scanner

You're not doing anything wrong, it's just that the ATC's antenna is too far away. You can hear the planes from miles away, because they are in the sky (hopefully), and there is noting blocking the signal, whereas the ATC is using a ground station. Try hooking your scanner to your TV antenna, or another external scanner antenna and seeing what you get. From my Niagara Falls Ontario home, I can hear planes departing from Toronto, Kingston and once I heard one from JFK in New York.
L8R
Mike

On Thu, 8 Jul 1999 13:34:33 -0400, "Jorge Padron" <padron@gate.net> wrote:

>I bought this handheld Uniden Bearcat BC120XLT to listen to aviation
>communication between air traffic controllers (ATC) and airplane pilots. The
>problem I'm having is that I can only hear airplane pilots chat but I don't
>hear any air traffic controllers. When I scan the local airport frequencies
>(approach, tower, departure, ground, center, clearance, atis) I get a fairly
>clear reception of airplane pilot communications but I don't hear the ATC.
>
>Is this a weakness of my handheld BC120XLT scanner?
>
>Am I not supposed to hear both the airplane pilots and ATC?
>
>BTW, I live at about 8 miles from a major international airport (MIA) and
>about 2 miles from an fairly active executive & training airport (TMB).
>
>Thank you in advance,
>
>J.Padron
>
>

992. EDACS (Riverside County)

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: Wolfpack25 <Wolfpack25@prodigy.net>
Message-ID: <7m86n6$1l94$1@newssvr03-int.news.prodigy.com>
Source record: 113175

If anyone is interested:

GE-ID AFS AREA
273 02-021 RSO (WEST AREA) -NORCO,
RUBIDOUX
274 02-022 RSO (CHANNEL #2)
289 02-041 RSO (MORENO VALLEY DISP)
290 02-042 RSO (CHANNEL #7)
291 02-043 RSO (CHANNEL #8)
307 02-063 RSO (CHANNEL #13)
323 02-083 RSO (UNK)
377 02-151 RSO (RSO-CHP LINK)
529 04-021 RSO (PERRIS DISP)
530 04-022 RSO (PERRIS CAR TO CAR)
561 04-061 RSO (SOUTH WEST AREA)-HEMET,
TEMECULA

BANNING ?
562 04-062 RSO (CHANNEL #10)
563 04-063 RSO (CHANNEL #11)

FOLLOWING ARE THE FREQUENCIES AND THE PROPER ORDER:
SYSTEM 1 SYSTEM 3
SITE A SITE B

866.2125 867.2125 866.2375
866.2625 868.2625 866.7375
866.7125 867.2875 867.2375
866.7625 867.7625 867.7375
867.2125 868.7625 868.2375
867.7125 868.7125 868.7375
868.2125 866.7875

Don't know the reason for 2 sites on system 1, if you have any other info
let me know

Wolfpack25

993. De Scambler

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: Dave@taurea.freeserve.co.uk
Message-ID: <7m88h5vbn3@news6.svr.pol.co.uk>
Source record: 113176

Can anyone tell me what phase inverted descambler, means , what its for, what does it decode etc.

Thanks in Advance

Taurea

994. Re: Archived messages

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <3787B07B.C174D456@globe-net.net>
Source record: 113177

Use Dejanews. I don't know how long the messages are saved
but it is quite a while. Follow this link:

http://www.deja.com/

Robert

"Fred W. Snyder" wrote:

> Can someone please tell me how to retrieve older, archived messages from
> the group?
>
> Thanks,
>
> Fred

995. vision3@earthlink.net is a fraud! Michael Jahina!

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: drystein@aol.com
Message-ID: <19990710164927.25644.00000300@ng-cq1.aol.com>
Source record: 113178

I ordered an electonic component from him and he mailed it in a plain white envelope - no packaging. Needless to say, it was broken when it arrived. He refuses to take responsibility for his actions. I warn everyone against dealing with someone of such low ethical standards.

His address:

Michael Jahina
982 Glen Oaks Blvd.
Pasadena, CA 91105-1106

996. The Truth About Wackey Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: truth@hurts.com
Message-ID: <3787b1a5.1464781@news.zipworld.com.au>
Source record: 113179

THE TRUTH ABOUT WACKEY MACKEY (aka Toilet Bowl, Portland Psycho, Mackeral, Looney Tunes, Radiofan!, Toilet cleaner and general lying, forging scumbag)

1. Mackey was booted off the SCANRADIO echo on FIDONET by Bill Cheek because of abusive behavior. Mackey refused to accept this action and has, for the past THREE YEARS, harrassed, stalked, and atempted to discredit Bill Cheek in any way he can. Mackey is a truly demented basket case that should be locked up.

2. Mackey knows absolutely NOTHING about scanners and radio communications in general. His contribution to this newsgroup in a construcive way has been ZILCH, NADA, ZERO, NOTHING! (See the "Definitive Posting History of Toilet Boy"). Instead, Mackey has used this group as a public slanging forum for abusive behavior all because he can't stand people WHO TELL THE TRUTH ABOUT HIM AND HIS FILTHY LIES!!.

3. Mackey has assumed a variety of FAKE identities in this newsgroup in a lame attempt to create some credibility for himself. Mackey has also been responsible for ALL the FAKE, FORGED and FALSE postings made in this newsgroup in addition to the ROGUE CANCELS he has made on numerous occasions. Only a truly sick and twisted soul would do such a thing - something only a mental case like MACKEY is capable of.

4. Mackey is too GUTLESS to actually leave this newsgroup and pursue some other HOBBY and furthermore has outried LIED when he claimed that he would LEAVE THIS NEWSGROUP once Bill Cheek did!. And guess what? - The lying basket case is still here spreading his bullshit & rubbish. Mackey cannot even get out of his own way to actually LEAVE this echo in PEACE once and for all!.

5. Mackey is the single biggest CAUSE of unrest in this newsgroup and will NEVER admit to his failings simply because he cannot admit to himself that HE IS A LOOSER!!!.

6. Mackey's claims of being a credible voice in HAM radio are about as credible as his posting history. The only use for Mackey's obviously BOUGHT licenses are for wiping his backside and nothing else.

997. Re: WTB: Pro-90, 91, BC235 or Relm HT

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: rabidfool@aol.com
Message-ID: <19990710172950.07115.00012529@ng-ca1.aol.com>
Source record: 113180

i am selling a Pro90 for $200 This includes all original manuals and boxes. The reason it is $200 is because I put a light mod on it so that the backlight is always on. This is very handy as it usually only stays on for 15 seconds, then goes off. e-mail me a response please.
-rabidfool@aol.com

998. Atlanta and Clarkston Freqs needed

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: pschaefr <pschaefr@erols.com>
Message-ID: <3787B981.B5F1CE84@erols.com>
Source record: 113181

If anyone knows a site or has some good Atlanta East and Clarkston, GA
freqs, please email.
Decature County. Thanks

999. Re: Need Disney "Hometown Parade" Control / Security Freqs

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: tos-tng@startrekmail.com
Message-ID: <nYOh3.2279$04.146574@news.oh.voyager.net>
Source record: 113182

That's what itinerant frequencies are for. They were assigned to business so that anywhere in the US they would not create interference. In rare cases single frequencies assigned to business are usable around the US, like the frequencies assigned to the Movie industry and News service, but they are also assigned as secondary users and must accept interference but not create it. If you check the FCC databse site and use the Licensee/State query (enter WALT DISNEY) select the wild card and the state of Florida you'll find all the "legally" assigned frequencies for Walt Disney in Florida.

http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/beta/genmen/lic_state.hts

Now the "security" division of Walt Disney may have registered under a different name or they could have hired an outside company for security while on the road. I would suspect the latter since it solves the problem of communications. Just hire someone in the area with an established communications net (there are no restrictions on encryption, scrambling etc as long as they broadcast their ID when required) and assign your company security folks to work alongside them. $$$'s talk....and you'll get great cooperation......

enjoy.....

Fred

In article <37866801.163DF275@bright.net>, Charlie Rabley
<NOSPAMcollie@bright.net> wrote:
> Does anyone have or could guess at the freqs/band for the parades
>that Disney either puts on or is involved in?
>
> Our town received a "semi-free" Disney Hometown Parade (see below)
>that will be tomorrow (Sat, 7/10). I've received info that security
>will be unbelievable because of a QUADRUPLE HOMICIDE that happened in a
>neighboring county last night. The latest info is that the deranged
>killer is still at large. (If you were wanted for multiple murders,
>had no place to go, and wanted to "go out in a blaze of glory", and
>there was a crowd of +80,000 people crammed into a 1.4 mile parade route
>with TV cameras, etc.nearby, where would you go? I'm sure you get the
>idea...)
>
> Please reply both on this n/g and e-mail to me (remove the NOSPAM in
>front of my address) as my n/g msgs aren't always available.
>
> Thanks!
>
>....Charlie Rabley
>

>Disney Hometown Parade: A recent contest where Disney offered 4
>"megaparades" (1hr long) with giant baloons (they're cutting down trees
>and taking down traffic signals, power lines, etc to make room),
>horse-drawn units, etc. Four cities were awarded the parades with the
>grand-prize being a parade with a fireworks show. I believe some of
>the winning towns are in FL, NC, OH, and ID (don't quote me on that).
>Our town (pop 16,000) will have +80,000 people decending on it... people
>were already camped out along the parade route Thurs night. From
>listening to the scanner, there are already "disagreements" begining
>between parade-goers as to who has "rights" to sit in a particular
>space, etc. They are supposedly bringing in 200 police officers from
>Cincinatti and Dayton, OH as well as at least one chopper for air
>support. This should be an interesting time on the scanner!
>
>

1000. Re: How to reset a PRO-90??

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: Jacek Z <jacekzaINOSPAM@connect.ab.ca>
Message-ID: <3787177e@skylite.connect.ab.ca>
Source record: 113183

...or press 2, 4, TRUNK while turning the unit on.

Jim wrote in message <3786B3F0.2D560444@blarg.net>...
>How does one do a complete reset on the Radio Shack PRO-90
>Trunk-Tracker? Can't find it in the book, anywhere. Thanks. Jim
>

1001. Re: How to reset a PRO-90??

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: Jacek Z <jacekzaINOSPAM@connect.ab.ca>
Message-ID: <378717f3@skylite.connect.ab.ca>
Source record: 113184

I MEANT 2, 6, TRUNK!!!
Jacek Z wrote in message <3787177e@skylite.connect.ab.ca>...
>...or press 2, 4, TRUNK while turning the unit on.
>
>Jim wrote in message <3786B3F0.2D560444@blarg.net>...
>>How does one do a complete reset on the Radio Shack PRO-90
>>Trunk-Tracker? Can't find it in the book, anywhere. Thanks. Jim
>>
>
>

1002. BC245 vs. BC235

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: Kurt Fritsch DAT2 Communications <dat2comm@toad.net>
Message-ID: <fjQh3.6692$Li1.15932626@news-read1.qis.net>
Source record: 113185

SINAD Comparisons

Frequency 12db Sinad
BC245XLT / BC235XLT BC245XLT / BC235XLT
29.0 29.0 .15uV .15uV
29.4 29.4 .19uV .16uV
29.7 29.7 .18uV .16uV
52.0 52.5(1) .18uV .15uV
140.0 140.0 .23uV .20uV
146.0 146.0 .23uV .21uV
150.0 150.0 .24uV .21uV
410.0 410.0 .20uV .20uV
460.0 460.0 .20uV .16uV
490.0 490.0 .20uV .18uV
860.0 860.0 .29uV .30uV

--
Kurt Fritsch WA3TOY
Owner
DAT2 Communications
http://www.tcfb.com/dat2comm
dat2comm@toad.net or dat2comm@juno.com
(410) 360-6894

1003. FS: Fluke 26III True RMS DMM

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <3787DB10.49B88951@bv.net>
Source record: 113186
Cross-posted to: alt.radio.scanner,rec.radio.swap,rec.radio.scanner,sci.electronics.equipment
Body handling: Binary attachment payload not displayed: mcguyver.vcf

I have a Fluke 26III true RMS multimeter with fluke leads for sale. In perfect working order, 4000 count, for sale. Asking $125 obo Photo upon request

[One or more binary attachments are retained only in the source text.]

1004. FS: Mitsubishi DJ-1000 Digital cam with PCMCIA PC adapter

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <3787DBA4.ACCA82D4@bv.net>
Source record: 113187
Cross-posted to: alt.radio.scanner,rec.radio.swap,rec.radio.scanner,sci.electronics.equipment,rec.video
Body handling: Binary attachment payload not displayed: mcguyver.vcf

I have a Mitsubishi DJ-1000 very small digital camera with 2 MB compact flash card, PCMCIA adapter AND PC full/half bay dual PCMCIA reader with software and cables. All in perfect shape, I just got a new computer without the same number of free bays for my stuff. Camera comes with all software and instructions. Sell package for $200

[One or more binary attachments are retained only in the source text.]

1005. Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: jmackey@usa.net
Message-ID: <3787DD5A.3FA05074@usa.net>
Source record: 113188
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Really!!!

Then WHO are YOU?

Tony - GeezerGlide wrote:

> Jealous? Of YOU? Not in this lifetime. I've been a ham for over 35
> years, got a dozen "firsts" in ham radio, several patents, and lots

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1006. FS: Sony Color CCD cameras

Newsgroup: rec.radio.scanner
Date: 1999-07-10 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <3787DC26.183BA629@bv.net>
Source record: 113189
Cross-posted to: alt.radio.scanner,rec.radio.swap,rec.radio.scanner,sci.electronics.equipment
Body handling: Binary attachment payload not displayed: mcguyver.vcf

I have 3, SONY OEM model CCD cameras with mounts and power supplies for sale. Cameras come also with built in microphone and have RCA jacks and cables for video and audio output. Great picture for CCTV \ security or desktop conferencing. Sell each set for $85

Photo upon request

[One or more binary attachments are retained only in the source text.]

1007. Re: Scanning laws

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Greg Renner <grenner@uswest.net>
Message-ID: <378933E7.A8B3E092@uswest.net>
Source record: 112941

Phoenix wrote:

> What states are scanners prohibbited in?

You cannot have one in your car in Minnesota unless you have special
permission from the local police dept or a ham license.

Greg Renner

1008. Realistic Pro-34 For Sale: Excellent Condition

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: bobsmith@cyberenet.net
Message-ID: <bobsmith-1107992034200001@ppp40.ocean.eticomm.net>
Source record: 112942
Cross-posted to: alt.radio.scanner,rec.radio.scanner

"Like New" Realistic Pro-34 Scanner. 200 Channels. Hand held.

Go here for more information:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=130241025

Regards,

Bob

--

-

++

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P.O. Box 265 Linwood, NJ 08221-1899 (609) 926-5501

Website: www.digital-design-group.com
E-mail: info@digital-design-group.com

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1009. Medina, OH., go-kart race freqs?

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: mayermh <mayermh@ix.netcom.com>
Message-ID: <7mbdl6$mu3@dfw-ixnews7.ix.netcom.com>
Source record: 112943

Looking for the frequencies used by the official's portable radios today at the go-kart races on Medina Square, Medina, Ohio. Looking to go next year and wanna be prepared.

I asked several officials who were wearing the radios, and although friendly, did not know what the freqs were since the radio's were rented for the event. There were actually 4 channels in use, ch 1 was track ops. I searched w/scanner 152-156 and 450-470 but nothing. Chances are that I just didn't hit them while talking. They had hip HT's with full headsets and boom mikes.

They were Motorola units, and looking at the antennas I'd bet VHF in the 152-156MHz range. Other possibility of course would be UHF 450-470 somewhere. They were not on the ham bands (2m or 440).

Also, worth noting that several go-kart drivers were set up with FRS comms to/from their pits (pit guys had the blue Moto TalkAbout's, the drivers had VOX headsets/boom mikes). Officials were definitely not using GMRS or FRS.

Thanks,

Mike

1010. AR8000 custom serial data port

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: mayermh <mayermh@ix.netcom.com>
Message-ID: <7mbe1j$n47@dfw-ixnews7.ix.netcom.com>
Source record: 112944

A while ago (like a couple years) someone posted some simple plans to put a 1/8" stereo phono jack on the side of the AR8000 case to act as the serial port for the computer interface. This, rather than having to pull the leather cover and battery cover to get at the ribbon serial port below the batteries. Plus this ribbon cable would wear out after a while, whereas a phono plug lasts forever.

This stereo plug modification would offer TX, RX, and GND lines as I recall, enough for serial communications.

Thinking of ScanCat Gold, or ARC software as well.

Optoelectronics makes a interface box, I think?

Advice/opinions - thank you!

Mike

1011. Re: Need Disney "Hometown Parade" Control / Security Freqs

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Ted Silverman <scubaguy@mindspring.com>
Message-ID: <7mbe3s$p3d$1@nntp4.atl.mindspring.net>
Source record: 112945

here are some disney freq's. they might help.

DISNEY WORLD L.BUENA VISTA FL.
151.655 PARK OPS
151.745 MYSTERY FUN HOUSE
151.775 SEA WORLD
151.805 SEA WORLD
151.865 YOGI BEAR CAMPGROUND
157.74 PARK OPS
451.75 UNIVERSAL STUDIOS
461.6 FT.WILDERNESS
461.7 MGM STUDIOS
462.475 MONORAIL
462.625 SPACE MOUNTAIN
462.65 MAINTENANCE
462.675 MAINTENANCE

WALT DISNEY WORLD 853.4625 REEDY CREEK IMPROVEMEN
WALT DISNEY WORLD - FIRE 154.4300 MUTUAL AIDE WITH ORANG
WALT DISNEY WORLD - FIRE 453.4750 REEDY CREEK IMPROVEMEN
WALT DISNEY WORLD - FIRE CH.3 453.9250 FIRE OPERATIONS
WALT DISNEY WORLD POLICE 155.3700 FLORIDA INTERCITY

WDW CO
YB TRUNKED BUSINESS WNAJ857
PO BOX 10000
LAKE BUENA VISTA FL 32830-1000
A:851.31250 FB2 1
855.18750 FB2 1
855.68750 FB2 1
855.78750 FB2 1
855.88750 FB2 1
856.91250 FB2 1
857.78750 FB2 1
858.81250 FB2 1
859.78750 FB2 1
806.31250 MO 900
810.18750 MO 900
810.68750 MO 900
810.78750 MO 900
810.88750 MO 900
811.91250 MO 900
812.78750 MO 900
813.81250 MO 900
814.78750 MO 900

G:806.31250 FX1 1
810.18750 FX1 1
810.68750 FX1 1
810.78750 FX1 1
810.88750 FX1 1
811.91250 FX1 1
812.78750 FX1 1
813.81250 FX1 1
814.78750 FX1 1
TRANSMITTER STREET ADDRESS
A: 3333 BONNET CREEK RD
G:
AREA OF OPERATION SITE A: 48 KMRA 28-23-42N 081-31-53W LAKE BUENA VISTA
ORANGE FL
CONTROL POINTS: 3333 BONNET CREEK RD LAKE BUENA VISTA FL

DISNEY TRUNKED
851.3125
852.2375
855.6875
855.7875
855.8875
855.1875
856.9125
857.7875
858.8125
859.7875

WALT DISNEY WORLD CO
WNZV899
LAKE BUENA VISTA FL 32830
A:852.41250 FB2C 1
807.41250 MO 70
H:807.41250 FX1 1
TRANSMITTER STREET ADDRESS
A: 3333 BONNET CREEK RD LAKE BUENA VISTA ORANGE FL
H: FL
AREA OF OPERATION
SITE A: 80 KMRA 28-23-42N 081-31-53W LAKE BUENA VISTA ORANGE FL
CONTROL POINTS: DC6 COMMUNICATION CONTROL CTR 3333 BONNET CREEK RD LAKE

WALT DISNEY WORLD CO
WNZX787
LAKE BUENA VISTA FL 32830-1000
G:461.57500 MO 110
AREA OF OPERATION SITE G: 24 KMRA 28-22-23N 081-32-41W ORANGE FL
CONTROL POINTS: WALT DISNEY WORLD LAKE BUENA VISTA FL

WALT DISNEY WORLD COMPANY
GB CONVENTIONAL BUSINESS WNSS890
LAKE BUENA VISTA FL 32830-1000

A:852.81250 FB2C 1
G:807.81250 MO 64
H:807.81250 FX1 1
TRANSMITTER STREET ADDRESS CITY COUNTY STATE
A: 3333 BONNET CREEK RD LAKE BUENA VISTA ORANGE FL
H: FL
AREA OF OPERATION SITE G: FL 30 MIRA LAKE BUENA VISTA
CONTROL POINTS: 3333 BONNET CREEK RD LAKE BUENA VISTA FL

WDW CO
GB CONVENTIONAL BUSINESS WNFS344
PO BOX 10000
LAKE BUENA VISTA FL 32830-1000
A:855.03750 FB2 1
810.03750 MO 69
855.03750 MO 69
H:810.03750 FX1 1
TRANSMITTER STREET ADDRESS
A: 3333 BONNET CREEK RD
H:
AREA OF OPERATION
SITE A: 80 KMRA 28-23-42N 081-31-53W LAKE BUENA VISTA ORANGE FL

WDW CO
GB CONVENTIONAL BUSINESS WNZV899
LAKE BUENA VISTA FL 32830-1000
A:852.41250 FB2C 1
807.41250 MO 70
H:807.41250 FX1 1
TRANSMITTER STREET ADDRESS
A: 3333 BONNET CREEK RD
H:
AREA OF OPERATION
SITE A: 80 KMRA 28-23-42N 081-31-53W LAKE BUENA VISTA ORANGE FL
CONTROL POINTS: 3333 BONNET CREEK RD LAKE BUENA VISTA FL

WDW CO
GB CONVENTIONAL BUSINESS WNVV862
LAKE BUENA VISTA FL 32830-1000
A:851.88750 FB2C 1
806.88750 MO 61
H:806.88750 FX1 1
TRANSMITTER STREET ADDRESS
A: 3333 BONNET CREEK RD
H:
AREA OF OPERATION
SITE A: 80 KMRA 28-23-42N 081-31-53W LAKE BUENA VISTA ORANGE FL
CONTROL POINTS: 3333 BONNET CREEK RD LAKE BUENA VISTA FL

WDW CO
GB CONVENTIONAL BUSINESS WPCF887

LAKE BUENA VISTA FL 32830-1000
A:852.96250 FB2 1
807.96250 MO 70
H:807.96250 FX1 1
TRANSMITTER STREET ADDRESS
A: 3333 BONNET CREEK RD
H:
AREA OF OPERATION
SITE A: 48 KMRA 28-23-42N 081-31-53W LAKE BUENA VISTA ORANGE FL
CONTROL POINTS: 3333 BONNET CREEK RD LAKE BUENA VISTA FL

WDW CO
GB CONVENTIONAL BUSINESS WNSS890
LAKE BUENA VISTA FL 32830-1000
A:852.81250 FB2C 1
G:807.81250 MO 64
H:807.81250 FX1 1
TRANSMITTER STREET ADDRESS
A: 3333 BONNET CREEK RD
H:
AREA OF OPERATION SITE G: FL 30 MIRA LAKE BUENA VISTA
CONTROL POINTS: 3333 BONNET CREEK RD LAKE BUENA VISTA FL

WDW CO
IB BUSINESS WNKP651
LAKE BUENA VISTA FL 32830
G:464.50000 FB2I 1
469.50000 MOI 12
AREA OF OPERATION
SITE G: US NATIONWIDE: SOUTH OF LINE A
CONTROL POINTS: 3333 BONNET CREEK ROAD LAKE BUENA VISTA FL

WDW CO
IB BUSINESS WNZX787
LAKE BUENA VISTA FL 32830-1000
G:461.575 MO 110
AREA OF OPERATION
SITE G: 24 KMRA 28-22-23N 081-32-41W ORANGE FL
CONTROL POINTS: 3333 BONNET CREEK ROAD LAKE BUENA VISTA FL

WDW CO
IB BUSINESS WPBP657
LAKE BUENA VISTA FL 32830-1000
G:469.33750 MO 75
AREA OF OPERATION
SITE G: FL 5 MIRA LAKE BUENA VISTA
CONTROL POINTS: 3333 BONNET CREEK RD LAKE BUENA VISTA FL

WDW CO
IB BUSINESS WPJV809
LAKE BUENA VISTA FL 32830-1000
A:464.2 FB2 1

469.2 MO 65
H:469.2 FX1 1
A: SPACE MOUNTAIN MAGIC KINGDOM WALT DISNEY WORLD
H:
AREA OF OPERATION
SITE A: 32 KMRA 28-24-54N 081-34-28W BAY LAKE ORANGE FL
CONTROL POINTS: 3333 BONNET CREEK ROAD LAKE BUENA VISTA FL

WDW CO
IB BUSINESS WYT220
LAKE BUENA VISTA FL 32830-1000
A:462.775 FB 1
TRANSMITTER STREET ADDRESS
A: 300 W VISTA BLVD 800 S HWY 535
CONTROL POINTS: 3333 BONNET CREEK ROAD LAKE BUENA VISTA FL

WDW CO
IB BUSINESS WZE419
LAKE BUENA VISTA FL 32830-1000
A:461.3 FB2 1
466.3 MO 75
TRANSMITTER STREET ADDRESS
A: MAGIC KINGDOM FANTASYLAND CASTLE
AREA OF OPERATION
SITE A: 24 KMRA 28-25-10N 081-34-54W BAY LAKE ORANGE FL
CONTROL POINTS: 3333 BONNET CREEK ROAD LAKE BUENA VISTA FL

WDW CO
IB BUSINESS WNKP651
LAKE BUENA VISTA FL 32830
G:464.5 FB2I 1
469.5 MOI 12
AREA OF OPERATION SITE G: US NATIONWIDE: SOUTH OF LINE A
CONTROL POINTS: 3333 BONNET CREEK ROAD LAKE BUENA VISTA FL

All of the freqs are licensed to WDW
461.575
462.8625
464.775
464.875
467.25
467.575 MONORAIL TRAIN2TRAIN
469.2875
852.2375 REEDY CREEK
853.4625 REEDY CREEK
853.4875 CONVENTIOONAL
854.3375 TRUNKED PD FIRE & MAINTENANCE
855.0375 CONVENTIONAL
915.0
929.7875
151.895 20000 LEAGUES

852.9625 AAA CONVENTIONAL
461.7 BUENA VISTA CONSTRUCTION
157.74 BUENA VISTA PALACE HOTEL STAFF PAGING
158.46 PAGING
464.425 BUENA VISTA PALACE HOTEL
452.65 WELLS FARGO TRUCKS-CASH CONTROL
464.05 COMFORT INN
464.675 CONTEMPORARY HOTEL
463.975 EPCOT & MAJIC KINGDOM CUSTODIAL BASE
462.775 DIGITAL &VOICE PAGING
464.475 DOLPHIN HOTEL
464.675 DOLPHIN HOTEL
464.525 DOLPHIN HOTEL SHERATON
464.825 DOLPHIN HOTEL SHERATON
929.5875 DOLPHIN HOTEL SHERATON
148.1 E STOPS-MOVIE RIDE
469.3375 E STOPS ATTRACTIONS
462.55 ENTERTAINMENT 1 EPCOT
461.3 ENTERTAINMENT 2 PARADE COORD
464.9375 ENTERTAINMENT 3
464.5 ENTERTAINMENT 4 SPECIAL
204.6 EPCOT-CHARACTER GREETING
206.0 EPCOT-WIRELESS
207.75 EPCOT
208.175 EPCOT
208.625 EPCOT
208.95 EPCOT
209.1 EPCOT
209.6 EPCOT
210.125 EPCOT
462.625 EPCOT-TECH DSP & LAND TRANSP.
462.65 EPCOT- ADMIN
483.0 EPCOT- OPS
484.35 EPCOT- OPS & SECURITY
484.375 EPCOT- MAINT.
453.825 FIRE CH1
453.875 FIRE CH2 OPS
462.625 FT.WILDERNESS
463.975 HOUSEKEEPING
806.0 IMAGINEERING
154.4788 LIGHT BARGES -ELEC.WATER PAGEANT
151.895 MAGIC KINGDOM-20,000 LEAGUES SUB
206.0 MAGIC KINGDOM-PARADE FLOAT AUDIO
211.85 MAGIC KINGDOM-PARADE FLOAT AUDIO
212.475 MAGIC KINGDOM-PARADE FLOAT
461.3 MAGIC KINGDOM-ENTERTAINMENT
-MAINTENCE
-COMPUTER CONTROL
462.625 MAGIC KINGDOM-OPS TRANSPORT
464.625 MAGIC KINGDOM-TROUBLE DSP,TECH

483.0 MAGIC KINGDOM -OPS
462.675 MAINT-1 ,EPCOT TROUBLE DISP,TECH
COMPUTER CONTROL
462.625 MAINT-2 ,MAGIC KINGDOM
464.8 MAINT-3 ,MGM STUDIO
,VILLAGE MAINT.
464.575 OPS-SIMPLEX
464.6 OPS-SIMPLEX
851.8875 OPS-CONV.
852.4125 OPS-CONV
852.8125 OPS-CONV
855.6875 OPS-TR
855.8875 OPS-TR
462.65 OPS 1-EPCOT PARKING,SHOW CONTROL
462.575 OPS 2-MONORAIL
462.625 OPS 3-MAJIC KINGDOM TRANSPORT
461.7 OPS 4-MGM OPS
461.6 OPS 5-MGM,BUSES
-RIVER COUNTRY,PIONEER HALL
462.85 PAGING
464.0625 PEOPLE FINDER
467.575 PLEASURE ISLAND-OPS
468.8125 POINT OF SALE-SIMPLEX
155.37 PS-INTERCITY
851.3125 PS TR-PD,FIRE & MAINT
852.3625 PS TR-
852.7375 PS TR-
853.7125 PS TR-
855.1875 PS TR-
855.7875 PS TR-
856.9125 PS TR-
857.7875 PS TR-
858.8125 PS TR-
859.7875 PS TR-
464.2 RESORTS 1,FT.WILDERNESS,DISNEY INN
,CONTEMPORARY,WATERWAY
,POLYNESIAN HOTEL
151.655 RIVERBOATS
464.4 SECURITY 1-MAGIC KINGDOM
464.125 SECURITY 2-ALL PROPERTIES
462.675 SECURITY 3-EPCOT
463.75 SECURITY 3-HAILING MGM
463.975 SHOW CONTROL 1
151.655 SPACE MOUNTAIN
464.2 " "
469.2 " "
461.7 STEP-FIREWORKS
461.7875 SWAN HOTEL WESTIN HOTEL
462.825 SWAN HOTEL
464.925 SWAN HOTEL

464.8 TRANSPORTATION-TAXIS
484.325 -BUSES,BOATS
462.475 UTILITIES
464.8 UTILITIES
158.1 VISTA UNITED TECH.-GUEST RENTAL PAGERS
451.5 VISTA UNITED TECH
461.3375 WAREHOUSE 1
461.9125 WAREHOUSE 2

HILTON AT DISNEY WORLD VILLAGE
IB BUSINESS KNGQ730
LAKE BUENA VISTA FL 32830
A:154.62500 FB 1
464.52500 FB2 1
G:461.68750 MO 35
463.26250 MO 35
463.81250 MO 35
466.68750 MO 35
468.26250 MO 35
469.52500 MO 35
469.93750 MO 35
TRANSMITTER STREET ADDRESS CITY COUNTY STATE
A: 1751 HOTEL PLAZA BLVD LAKE BUENA VISTA ORANGE FL
AREA OF OPERATION SITE G: 16 KMRA 28-22-20N 081-30-40W ORANGE FL
CONTROL POINTS: 1751 HOTEL PLAZA BLVD LAKE BUENA VISTA FL

Torrowland

184.2000 NFM Space Mountain Headsets

New Orleans Square

208.4000M WFM Fantasmic! Remote board to Control room
209.2000M WFM Fantasmic!
209.9750M WFM Fantasmic!
734.2000M WFM Fantasmic! Jazz Band Wireless Mic

Frontierland

203.5000M WFM Billy Hill Mandolin Pickup
517.6000M WFM Billy Hill (Bass brother) Violin
573.9000M WFM Billy Hill Bass
610.7000M WFM Billy Hill Unknown
614.0000M WFM Billy Hill Violn
614.6000M WFM Billy Hill Unknown
617.1000M WFM Billy Hill (Older Brother) Violin
618.0000M WFM Billy Hill Old Brother
621.2000M WFM Billy Hill Old Brother
625.2000M WFM Billy Hill Lead Mic
626.3000M WFM Billy Hill Unknown
627.2500M WFM Billy Hill Unknown

658.2000M WFM Billy Hill Lead Guitar
659.9750M WFM Billy Hill Mandolin Player Mic
669.5500M WFM Billy Hill Bass Player

684.8000M WFM Frontier Land Street show (Clem)
697.5000M WFM Frontier Land Mic
698.6000M WFM Frontier Land Street show (Woman)

Hunchback Of Notre Dame

196.1000M WFM Show Control
203.5000M WFM Unknown Mic
204.9000M WFM Unknown Mic
208.8250M WFM Show Control
209.9000M WFM Unknown Mic
782.7500M WFM Unknown Mic
783.4000M WFM Frolo Mic
785.1000M WFM Unknown Mic
786.0000M WFM Unknown Mic
787.2500M WFM Quasi's Singing Angel #2
788.2500M WFM Quasi's Singing Angel #1
790.0000M WFM Quasi's Singing Angel #3
790.9000M WFM Quasi's Singing Angel #4
792.2500M WFM Unknown Female Singer
795.6000M WFM Unknown Female Singer
797.6250M WFM Clopan
800.7500M WFM Esmarelda
802.5500M WFM Unknown Mic

Ivan Ivanovich wrote in message <#AJDh3#y#GA.297@cpmsnbbsa02>...
>
>Charlie Rabley wrote in message <37866801.163DF275@bright.net>...
>> Does anyone have or could guess at the freqs/band for the parades
>>that Disney either puts on or is involved in?
>>
>> Our town received a "semi-free" Disney Hometown Parade (see below)
>>that will be tomorrow (Sat, 7/10). I've received info that security
>>will be unbelievable because of a QUADRUPLE HOMICIDE that happened in a
>>neighboring county last night. The latest info is that the deranged
>>killer is still at large. (If you were wanted for multiple murders,
>>had no place to go, and wanted to "go out in a blaze of glory", and
>>there was a crowd of +80,000 people crammed into a 1.4 mile parade route
>>with TV cameras, etc.nearby, where would you go? I'm sure you get the
>>idea...
>
>AN UPDATE per Dayton Daily News Article,
>
>The homocide was a result of alledged rapes of under age females who were
>going to turn him in. The deranged killer was last traced to Harmon KY
where
>he used his Green Machine Card in his home town. Seems the last thing this

>dude wanted to do was "going out in a blaze of glory"...He just wanted to
>get back to KY where his kinfolk will hide him from the law...So much for
>this theory the local cops came up with, in fact, one might say they
>probably aided and abetted his escape by being 30 or so miles west of his
>escape route namely IR 75.
>
>
>

1012. Dade County Florida

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Ted Silverman <scubaguy@mindspring.com>
Message-ID: <7mbednsmo1@nntp4.atl.mindspring.net>
Source record: 112946
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Does any one have all the user groups for Dade County Florida?
I have the one off the web site that Uniden recommends, but I am coming up with others when I scan. there are no services listed other than police, fire and paramedics.

Thanks in advance

1013. Trunker Question (Additional Information)

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: "David M. Hitchner" <nospam@trash.net>
Message-ID: <7mbf6d$m32$1@bgtnsc03.worldnet.att.net>
Source record: 112947

I had a typo in my previous post. Here is more complete more
complete text from the Trunker detail log:

19:57:45 Add Patch id 1137, group 1373 (?)
19:57:46 Add Patch id 1137, group 1433 (?)
19:57:52 patch id 1137 not present.
19:57:53 Add Patch id 1137, group 1373 (?)
19:57:54 Add Patch id 1137, group 1433 (PSA - TAC3)

Should I get these messages? How do I add these patch IDs?
Why does it tell me patch id 1137 is not present although I have
placed an entry in the patch file?

PSA - TAC 3 is group id 1430.

Thanks.

David M. Hitchner - KD5EIS - dmhitchner@att.net
Baton Rouge, LA

Baton Rouge Area Scanning
Web Page: http://home.att.net/~hitchner
-
ASDS - Anti-Spam Defense System - Do not Auto-Reply
Remove "dm" from E-Mail Address Above for Replies

1014. Looking for Thunderbirds FQ

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Tom Humphrey <thumphrey@mailbag.com>
Message-ID: <37895708.59AB466A@mailbag.com>
Source record: 112948

Thunderbirds will be in my area 7/14 and want of see if I can get the
Fqs thanks.please email replies to: thumphrey@mailbag.com

1015. Motorola SLK 280 FRS HT $85

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37897EC8.6BE0@ix.netcom.com>
Source record: 112949
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment

I have one new SLK 280 FRS Radio $85 This has 14 channels 38 PL tones
and scan.
Takes 3 AAs. $80 shipped

1016. Re: Scanning laws

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: K Patterson <kandtp@fiai.net>
Message-ID: <931747815.845.62@news.remarQ.com>
Source record: 112950

I go to Minnesota quite often to visit the inlaws. I have a pro 2066 mounted in my Lumina and a Y connecter that lets my scanner share the car radio antenna, so it is not obvious that I have a scanner. The way I have the radio mounted makes it a pain to remove it easily, so I don't. I am curious if any of you have been caught in with an "illegal" mobile, and if so, what was the outcome. My plan, if stopped, is to smile a lot and act stupid (believe me I can do it!)

Greg Renner wrote in message <378933E7.A8B3E092@uswest.net>...
>
>
>Phoenix wrote:
>
>> What states are scanners prohibbited in?
>
>You cannot have one in your car in Minnesota unless you have special
>permission from the local police dept or a ham license.
>
>Greg Renner
>
>

1017. RS PRO-2022 Scanner for sale

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3789839E.1F7F@ix.netcom.com>
Source record: 112951
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.scanner

I have a 200 channel RS Pro-2022 scanner in good condition. Covers all
of yes it's a lab model covers 800. $200 shipped

1018. Re: Who Sells The Monitenna?

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: junglejim <junglejim@deltacomm.com>
Message-ID: <378961C9.568B5E28@deltacomm.com>
Source record: 112952

Do the mail order thing. I recommend
http://www.starkelectronic.com/cmuhf.htm#scaner

The price is about $31 + shipping. You can't go wrong.

Bill wrote:

> Is there anywhere close to Indiana to buy the Monitenna?
>
> Bill K9KZ
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

1019. Re: Scanner and Palm Pilot

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Glenn Mitchell <gmitch@ktb.net>
Message-ID: <37895E2E.40B84AD6@ktb.net>
Source record: 112953

Tyler Harpster wrote:
>
> Anyone do any connecting between the palm pilot and scanner? I saw a
> POCSAG decoder a while ago for the palm pilot, but haven't been able to
> locate it recently. (for ham use of course)
>
> Thanks,
>
> Tyler@cyberia.com
There is software to use an Optocom with a Palm Pilot.
http://www.optoelectronics.com

I think the L0pht group was working on a Palm-Pocsag decoder. Try
looking around
http://www.l0pht.com

1020. Re: Hansen & Bowers make fools of themselves again! TAKE IT SOMEWHERE ELSE!

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Apersonwhohatesidiots@somewhere.com
Message-ID: <MPG.11f321c54d5f76dc989694@news.ballistic.com>
Source record: 112954
Cross-posted to: alt.fan.john.mackey,rec.radio.scanner,rec.radio.amateur.misc,alt.firefighters,misc.emerg-services

I am so tired of these babies arguing. Guess thier parents didn't spend enough time with them to teach them manners. Looks like we need Uncle Sam to pass regs to do away with people like Mackey and his cronies. Its a shame they have no respect for anyone else. Just goes to show you that any idiot can run a computer.

In article <7lvq86$9p1@news.midusa.net>, homerj@midusa.net says...
> please tell me that this is just a bad soap opera that will soon be canceled
> for reruns of Barney
>
> Raymond L Farrow
>
>
>

1021. Re: Metro-Dade (Miami-Dade) Police Freqs.

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Ted Silverman <scubaguy@mindspring.com>
Message-ID: <7mbm27rle1@nntp9.atl.mindspring.net>
Source record: 112955

try this link www.bearcat1.com/free.htm

Bombard12 wrote in message <19990711225832.23761.00010551@ng-cf1.aol.com>...
>I am looking for frequencies for the Metro-Dade police department in the
Cutler
>Ridge, Perrine, or Coral Reef areas
>
>
>
>Thanks
>Justin
>Bombard12@aol.com

1022. Re: TRUNK FREQUENCIES

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Satan <Satan@river.styx>
Message-ID: <mWdi3.3125$gr5.370907@feed.centuryinter.net>
Source record: 112956

Have you tried www.trunktracker.com ????

JAYSON SHERMAN wrote in message
<29842-3788FD7A-43@newsd-112.bryant.webtv.net>...
Can anyone give me a listing or tell me where I can find a listing for
trunk frequencies for Boise,ID.? I have the police call book from he
shack & it has no listing for Idaho for trunked frequencies. Also I
could use the id#s & a fleet map.

1023. Carbon County

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Smiley <martyrip@ptd.net>
Message-ID: <3788A7B8.20C3@ptd.net>
Source record: 112990

I'm looking for new Carbon County freq.

@ @ N3PTU Smiley 73's
^ From Schuylkill Haven, Pa.
___/ Email martyrip@ptdprolog.net

Updated Carbon County Freq.

CARBON COUNTY TELE-COMMUNICATIONS
COMMISSION
CARBON COUNTY POLICE
F-1 154.800R/156.030 127.3 KNIK451 POLICE
F-2 154.965 127.3 WNXD234 POLICE CAR TO CAR
F-3 155.730 123.0 KYU434 POLICE
F-9 155.475 ? ? POLICE NATIONAL
453.375R/458.375 ? WPEE977 PRISON
27.275 ? KYK475 COUNTY SERVICES

CARBON COUNTY POLICE UNITS
1-3 LEHIGHTON 70-73 KIDDEN TWP.
11 WEISSPORT 80-83 JIM THORPE
20-21.EAST PENN TWP. 90-92 NESQUEHONING
30-31 MAHONING TWP. 101-104 LANSFORD
40-41.FRANKLING TWP. 176-181 TAMAQUA (Schuylkill Co.)
51-52 PALMERTON 301-302 SUMMIT HILL
57-58 COALDALE (Schuylkill Co.) 971-972 WEATHERY
60-62 ???? 991-992 BEAVER MEDOWS

NEW UHF FIRE RADIO SYSTEM FREQUENCIES
DESCRIPTION MOB. & PL BASE & PL
CARBON COUNTY PAGING CH. FIRE & AMBULANCE KNEN334 453.1000 C.Sq
F-1 FIRE DISPATCH 465.1750 127.3 WPFA616 460.1750 127.3
FIRE 458.0250 ? WPKB708 453.0250 ?
F-2 P.E.M.A.R.S. 458.5250 136.5 453.5250 136.5
F-3 CARBON GOV'T 458.7250 118.8 KNEN334 453.7250 103.5
F-4 CARBON TRANSPORTATION 457.7750 118.8 WNWV969 452.7750 103.5
F-5 CARBON FIRE GROUND NORTH 458.5875 127.3 WPHW595 458.5875 127.3
F-6 CARBON FIRE GROUND CENTRAL 453.5875 127.3 WPHW595 453.5875 127.3
F-7 CARBON FIRE GROUND SOUTH 458.1000 127.3 KNEN334 458.1000 127.3
F-8 CARBON SPLINTER - 1 453.8875 127.3 WPHW595 453.8875 127.3
F-9 CARBON SPLINTER - 2 458.8875 127.3 WPHW595 458.8875 127.3
F-10 CARBON SPLINTER - 3 453.6875 127.3 WPHW595 453.6875 127.3

CARBON CO. FIRE ZONES

FIRE GROUND - SOUTH 458.1000 127.3
DISTRICT 1 - AQUASHICOLA
OFFICERS 101,102,103,104,105,106,107,108,109,110
MOBILES 111,131,132,141,151
PORTABLES 191,192,193,194,195

DISTRICT 2 - BOWMANSTOWN
OFFICERS 201,202,203,204,205,206,207,208,209,210
MOBILES 211,231
PORTABLES 291,292,293,294,295

DISTRICT 3 - EAST PENN
OFFICERS 301,302,303,304,305,306,307,308,309,310
MOBILES 314,328,336,345,357
PORTABLES 391,392,393,394,395

DISTRICT 4 -FRANKLIN
OFFICERS 401,402,403,404,405,406,407,408,409,410
MOBILES 411,431,441,442
PORTABLES 491,492,493,494,495

DISTRICT 5 - LEHIGHTON
OFFICERS 501,502,503,504,505,506,507,508,509,510
MOBILES 512,514,523,551,575
AMBULANCE 561,562,563,564,565,566,568 Captain,569 Co-Captain
PORTABLES 591,592,593,594,595

DISTRICT 6 - MAHONING
OFFICERS 601,602,603,604,605,606,607,608,609,610
MOBILES 611,615,631,632,641,642
AMBULANCE 663,664
PORTABLES 691,692,693,694,695

DISTRICT 7 - PALMERTON
OFFICERS 701,702,703,704,705,706,707,708,709,710
MOBILES 711,712,713,714,721,741,742
AMBULANCE 761,762,764
PORTABLES 791,792,793,794,795

DISTRICT 8 - PARRYVILLE
OFFICERS 801,802,803,804,805,806,807,808,809,810
MOBILES 814,831
PORTABLES 891,892,893,894,895

DISTRICT 9 - TRACHSVILLE
OFFICERS 901,902,903,904,905,906,907,908,909,910
MOBILES 911,912,932,941,942,951
PORTABLES 991,992,993,994,995

FIRE GROUND - CENTRAL 453.5875 127.3PL
DISTRICT 11 - JIM THORPE
OFFICERS 1101,1102,1103,1104,1105,1106,1107,1108,1109,1110
MOBILES 1112,1114,1115,1125,1134,1151,1152
AMBULANCE 1161,1162

PORTABLES 1191,1192,1193,1194,1195

DISTRICT 12 - PENN FOREST
OFFICERS 1201,1202,1203,1204,1205,1206,1207,1208,1209,1210
MOBILES 1211,1216,1231,1236,1245,1251
AMBULANCE 1262
PORTABLES 1291,1292,1293,1294,1295

DISTRICT 13 - NESQUEHONING
OFFICERS 1301,1302,1303,1304,1305,1306,1307,1308,1309
MOBILES 1310,1312,1313,1321,1344,1351
AMBULANCE 1361,1362
PORTABLES 1391,1392,1393,1394,1395

DISTRICT 14 - SUMMIT HILL
OFFICERS 1401,1402,1403,1404,1405,1406,1407,1408,1409,1410
MOBILES 1411,1421,1431,1441,1451
PORTABLES 1491,1492,1493,1494,1495

DISTRICT 15 - LANSFORD
OFFICERS 1501,1502,1503,1504,1505,1506,1507,1508,1509
MOBILES 1510,1512,1521,1541,1551
AMBULANCE 1561,1562,1563,1564 Mobile Support Unit
PORTABLES 1591,1592,1593,1594,1595

DISTRICT 16 - ALBRIGHTSVILLE
OFFICERS 1601,1602,1603,1604,1605,1606,1607,1608,1609
MOBILES 1611,1632,1641
PORTABLES 1691,1692,1693,1694,1695

DISTRICT 17 - LAKE HARMONY
OFFICERS 1701,1702,1703,1704,1705,1706,1707,1708,1709,1710
MOBILES 1712,1713,1771
AMBULANCE 1761,1762
PORTABLES 1791,1792,1793,1794,1795

FIRE GROUND - NORTH 458.5875 127.3PL
DISTRICT 18 - KIDDER
OFFICERS 1801,1802,1803,1804,1805,1806,1807,1808,1809,1810
MOBILES 1811,1831,1832
PORTABLES 1891,1892,1893,1894,1895

DISTRICT 19 - LEHIGH/LAUSANNE
OFFICERS 1901,1902,1903,1904,1905,1906,1907,1908,1909,1910
MOBILES 1911,1912,1931,1951
PORTABLES 1991,1992,1993,1994,1995

DISTRICT 20 - WEATHERLY
OFFICERS 2001,2002,2003,2004,2005,2006,2007,2008,2009,2010
MOBILES 2011,2012,2013,2031,2051
AMBULANCE 2063,2064
PORTABLES 2091,2092,2093,2094,2095

DISTRICT 21 - BEAVER MEADOWS
OFFICERS 2101,2102,2103,2104,2105,2106,2107,2108,2109,2110
MOBILES 2111,2112
PORTABLES 2191,2192,2193,2194,2195

DISTRICT 29 - TRESCKOW
OFFICERS 2901,2902,2903,2904,2905,2906,2907,2908,2909,2910
MOBILES 2911,2931
PORTABLES 2991,2992,2993,2994,2995

Numbering System for Fire:
00-09-Chiefs and/or Offices
10-19-Engines
20-29-Aerials
30-39-Tankers
40-49-Brush Trucks
50-59-Rescues
60-69-Ambulances
70-79-Specialty Pieces
80-89-Fire Police
90-99-Portables

01 UNITS ARE FIRE CHIEFS NUNBER IN 60'S ARE AMB. UNITS
LEHIGHTON - 501 Fire Chief Lansford -1561 Amb.

F-? 155.205 156.7 KKH285 Carbon Co. E.M.S.
F-? 155.340 156.7 KKH285 Carbon Co. E.M.S.

POLICE CODES EFFECTIVE 12/01/82
10-1 SIGNAL WEAK - RECEIVING POORLY 10-50 STRUCTURE FIRE
10-2 SIGNAL GOOD - RECEIVING WELL 10-51 BRUSH FIRE
10-3 STOP TRANSMITTING - EXCEPT EMERENCY 10-52 CAR OR FLAMABLE FIRE
PEOPLE PRESENT 10-60 BURGLARY
10-4 OKAY 10-61 ROBBERY
10-5 RELAY TO _____ 10-62 SHOPLIFTING OR THEFT
10-6 BUSY 10-63 BANK OR AUTOMATIC ALARM
10-7 OUT OF SERVICE 10-64 VANDALISM
10-8 IN SERVICE 10-65 ASSAULT
10-9 REPEAT MESSAGE 10-66 BOMB THREAT
10-12 VISITORS PRESENT 10-67 PERSON WITH WEAPON
10-15 PRISONER IN CUSTODY 10-68 STOLEN VEHICLE
10-16 PICK UP PRISONER 10-70 DOG CASE
10-17 PICK UP _____ 10-71 DEAD ANIMAL IN ROAD
10-19 RETUNN TO YOUR STATION 10-72 FIGHT IN PROGRESS
10-20 WHAT IS YOUR LOCATION 10-73 REPORT OF PROWLER
10-21 CALL BY PHONE 10-74 DOMESTIC PROBLEM
10-22 DISREGARD - CANCELL 10-75 SUICIDE ATTEMPT
10-23 STAND - BY 10-76 CALL CORONER
10-25 CONTACT - REPORT OR MEET _____ 10-77 CORPSE - LOCATION
10-26 GENERAL BROADCAST 10-78 MISSING PERSON
10-27 OPERATOR'S LICENSE INFORMATION 10-79 DRUNK PERSON
10-28 OWERSHIP REGISTRATION CHECK 10-80 BUILDING CHECK

10-29 RECORDS - WANTED CHECK 10-81 STOPPING VEHICLE
10-30 DANGER - CAUTION 10-82 IN PURSUIT
10-33 HELP QUICK - ASSIST OFFICER 10-83 ASSISTING MOTORIST
10-36 TIME CHECK 10-84 TRAFFIC LIGHT PROBLEM
10-37 BREATHILIZER REQUEST 10-86 ASSIST
OFFICE ON DUTY 10-87 ESCORT
10-41 ON DUTY 10-88 MENTAL CASE
10-42 OFF DUTY 10-89 ____IS CALLING YOU
10-43 NATIONAL WEATER SERVICE BROADCAST 10-90 ARRIVED AT SCENE
10-44 HUMAN - HIT AND RUN 10-91 CALL HOME
10-45 AUTOMOBILE ACCIDENT 10-95 ODSCENE OR THREATENING CALL
10-46 AUTOMOBILE HIT AND RUN 10-97 RECEPTION OR RADIO CHECK
10-47 SEND AMBULANCE 10-98 REPORT TO DISPATCHER
10-48 SEND WRECKER
10-49 HOLDING SUSPECT - RUSH REPLY

CARBON COUNTY EMS CODES
CODE INCIDENT CODE INCIDENT
1 CARDIAC 12 UNKNOWN PROBLEM
2 STROKE 13 AT ONCE TRANSPORT
3 MATERNITY 14 INDUSTRIAL ACCIDENT
4 FRACTURE 15 GUN SHOT
5 OVERDOSE 16 ELECTRICAL SHOCK
6 RESPIRATORY 17 UNCONSCIOUS
7 CODE BLUE 18 DROWNING
8 MENTAL PATIENT 19 POISONING
9 DIABETIC 20 LACERATION
10 EPILEPTIC 21 BURN
11 HEMMORRHAGE 22 HEAD INJURY
(A) ADULT (C) CHILD

MUNICIPALITIES
Beaver Meadows
154.280 KNFJ229 Ch.? Fire
Franklin Twp.
453.9625 WPGZ477 Ch.? Fire
Jim Thorpe
155.310 KGE555 Ch.? Police
462.200R/467.200 ch. Police
451.1375 Ch.1 Water Co.
Kidder Twp.
155.190 KSZ384 Ch.? Fire & Police
155.925R/158.745 Unit 96 Ch.E Police on Luz. Co.
Lake Harmony
46.100 WQS888 Ch.? Fire
453.3375/458.3375 WPGR780 Ch.? Fire
155.340 Unit 67 Ch.? Ambulance Dispatch on Luz. Co
155.160 Unit 67 Ch.1 Ambulance to Hosp. on Luz. Co
155.220 Unit 67 Ch.2 Ambulance to Hosp. on Luz. Co
Lansford

154.570 Ch.? Ambulance
Lehighton
46.20 123.0 KB90159 Ch.? Fire
Nesquehoing
155.310 KWL640 Ch.? Police
155.520 KWL640 Ch.? Police & Boro.
153.830 KNNT354 Ch.? Fire
154.445 WNWT886 Ch.? Fire
453.1875 127.3 WPGY668 F-11 SPLINTER - 1
453.6675 127.3 WPGY68 F-12 SPLINTER - 2
458.6625 127.3 F-13 SPLINTER - 3
464.6500R/469.6500 114.8 F-14 BORO. 1
464.6500 127.3 F-15 T/A
153.8900 Ch.1 Water Co.
Palmerton
155.685 KDW985 Ch.? Police
35.640 Ch.? Hospital
460.5125/466.5125 WPEN733 Ch.? Ambulance
Penn Forest
46.300 KB8456 Ch.? Fire
Summit Hill
46.460 KS-6269 Ch.? Fire
154.445 WNWT886 Ch.? Fire
151.625 Ch.? Fire Police
Towamensing Township
46.260 WPJP566 Ch.? Fire
46.280 WPJP566 Ch.? Fire
453.2375/458.2375 WPGV653 Ch.? Fire
453.9375/458.9375 WPJS751 Ch.? Fire
Tresckow
154.340 WPBZ324 Ch.? Fire
Weatherly Boro.
154.740 WDD574 Ch.? Police
155.925R/158.745 Unit 97 Ch.E Police on Luz Co.
155.340 Unit 47 Ch.? Ambulance Dispatch on Luz. Co
155.160 Unit 47 Ch.1 Ambulance to Hosp. on Luz. Co
155.220 Unit 47 Ch.2 Ambulance to Hosp. on Luz. Co
151.490 WPLT303 Ch.?
153.950 KB31937 Ch.? Fire
154.280 KNBM296 Ch.? Fire
460.5875/466.5875 WPLF575 Ch.? Fire

Send addition or changes
To martyrip@ptdprolog.net

1024. Re: Trunk tracking for RS 2035?

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: petrow@my-deja.com
Message-ID: <7maha4$p1$1@nnrp1.deja.com>
Source record: 112991

The OS535 available at www.optoelectronics.com will probably do what you want. It's expensive at $175 but very flexible with the right software such as Probe. For info on software look at www.strongsignals.net and click on software. There is a full review of probe available there and a list of other programs that work with the OS535.

In article <37838563.9BF08C84@juno.com>,
zrcl@juno.com wrote:
> Hello
> Anything out there for the RS 2035?
> Most of the sites I have been to are old and the links to software and
> hardware don't work.
> I'm looking for solid program / hardware that has been used on various
> scanners including
> the RS 2035. I have the background to do the hardware mods. so that
> should not be a
> problem for me building an interface. I'm looking at the computer
> interface designed by
> KA2PYJ for controlling the scanner via my laptop. Any help would be
> appreciated.
>
Thanks
>
> Zig
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1025. Re: Looking for BC245 Dealer in Southern California

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: mike hays <hayshouse@worldnet.att.net>
Message-ID: <7maesi$944$1@bgtnsc02.worldnet.att.net>
Source record: 112992
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Grove.com

Poster Boy wrote in message <37851b8c.806204814@news.uia.net>...
>Does anyone know of a Uniden reseller in SoCal that might have the
>BC245XLT? I'm looking for a walk in and buy in person situation.
>
>Response via e-mail with a copy to group appreciated.

1026. PRO-2004

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: tree <commace@usa.net>
Message-ID: <3788EBE9.CD4025DA@usa.net>
Source record: 112993
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Pro-2004 in good working condition with cell mods
e-mail me with best offer and your phone number.

1027. Los angeles county D.P.W.

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: mike hays <hayshouse@worldnet.att.net>
Message-ID: <7mafjl$fi1$1@bgtnsc02.worldnet.att.net>
Source record: 112994

Would anyone have the Freqs. and talk groups Ect. for, Los Angeles County
Dept. of Public Works????
I think I have the Freqs. but the talk groups shure would be nice.

Thanks Mike

1028. Re: Disney vacation 9908

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: K Patterson <kandtp@fiai.net>
Message-ID: <931709834.340.9@news.remarQ.com>
Source record: 112995

When is Heterosexual Day
Shack23 wrote in message <19990711043744.09559.00008738@ng-fg1.aol.com>...
>Tom Sevart" <n2uhc@yahoo.comnospam wrote:
>
>>I meant he nailed it right on the head about them having sex right in the
>>middle of the park. My fiancee was there one year during gay day. While
>>they weren't exactly having sex in the park, they were engaging in lewd
>>behavior which was just one step away from it. Whether it's straight or
>>gay, people shouldn't be doing this in front of children.
>
>Yes but, admit it...You would, as I would, MUCH RATHER the children see a
WOMAN
>and a MAN KISSING, than two HOMOSEXUALS! At least this is NATURAL, and the
way
>it was meant to be. This GAY DAY trash should be OUTLAWED, and 20 years
ago, it
>would have been. Walt Disney certainly would not have approved of this
crap. I
>thought places like Disney World was for entertaining CHILDREN! What in
HELL
>has HOMOSEXUALS, or GAY DAY got to do with CHILDREN'S ENTERAINMENT?
>

1029. Re: Los angeles county D.P.W.

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Wolfpack25 <Wolfpack25@prodigy.net>
Message-ID: <7mahbg$2bfk$1@newssvr03-int.news.prodigy.com>
Source record: 112996

Fleet 1040 AGRICULTURE COMMISSION: 1041 - WEED ABATEMENT NORTH, 1042 - WEED ABATEMENT CENTRAL, 1043 - WEED ABATEMENT SOUTH, 1044 NWIP, 1045 TAC 1 AGCOM, 1046 - TAC 2 AGCOM
Fleet 1056 ANIMAL CONTROL: 1057 - ACC 1, 1058 - ACC 2, 1059 - ACC 3, 1060 - ACC 4, 1061 - ACC 5, 1062 - ACC 6, 1063 - ACC 7, 1064 - ACC 8

Fleet 1070 ARBORETUM: 1073 - ARBOR 1, 1074 - ARBOR 2, 1075 - ARBOR 3, 1076 - ARBOR 4, 1077 - ARBOR 5

Fleet 1088 BEACHES/HARBORS: 1089 - DBH S/S, 1090 - DBH TAC, 1091 - DBH EOC, 1092 - EQUIP OPS

Fleet 1104 CAO: 1105 - CAO MGMT, 1106 - CAO OFC, 1107 - CAO EOC, 1108 - CAO OEM, 1109 - CAO BEC, 1110 - CAO RIMA

Fleet 1120 EMER MGMT: 1121 - CAO EM, 1122 - CORONER EM, 1123 - HEALTH SVC EM, 1124 - SOCIAL SRVCS EM, 1125 - PUBLIC WORKS EM, 1126 - FIRE EM, 1127 - ISD EM, 1128 - OEM EM, 1129 - SHERIFF EM, 1130 - LA CITY EM, 1131 - RED CROSS EM, 1132 - EOC, 1133 - EOC ALL

Fleet 1136 CHILDREN SVC: 1137 - DCS 1, 1138 - DCS 2, 1139 - DCS 3

Fleet 1152 REG RECORDER: 1152 - REG REC

Fleet 1168 CORONER: 1169 - COR 1, 1170 - COR 2, 1171 - COR 3

Fleet 1184 DIST. ATTORNEY: 1185 - DA DISPATCH, 1186 - TAC 1 DA, 1187 - TAC 2 DA, 1188 - TAC 3 DA, 1189 - TAC 4 DA

Fleet 1200 SOCIAL SERV: 1201 - DPSS 1, 1202 - DPSS 2, 1203 - DPSS 3, 1204 - DPSS 4, 1205 - DPSS 5

Fleet 1216 PUBLIC WORKS: 1217 - DPW ADMIN, 1218 - SURVEY, 1219 - CONST, 1220 - MATER.ENG, 1221 - OSD SIGNAL, 1222 - OSD GEN SERV, 1223 - HYD / WCON, 1224 - FLEET MGMT, 1225 - SIG. POST

Fleet 1232 FLOOD CONTROL: 1233 - FLOOD DISPATCHER, 1234 - FMD EAST, 1235 - FMD WEST, 1236 - FMD SOUTH

Fleet 1248 ROAD: 1249 - ROAD DISPATCHER, 1250 - RMD 1, 1251 - RMD 2, 1252 - RMD 3, 1253 - RMD 4, 1254 - RMD 5

Fleet 1264 WW SEWERS: 1265 - W DISPATCHER, 1266 - WW SOUTH, 1267 - WW NORTH, 1268 - SM SOUTH, 1269 - SM CONTROL, 1270 - SM EAST, 1271 - SM NORTH, 1272 - WW / SM-EM

Fleet 1280 HEALTH: 1281 - DHS EXEC, 1282 - DHS EOC, 1283 - HOS EXEC, 1284 - HOS EOC, 1285 - EXEC CALL, 1286 - TRANSP, 1287 - OLIVE VIEW SAFETY POLICE / PATROL, 1288 - OLIVE VIEW SAFETY POLICE TAC 1, 1289 - OLIVE VIEW SAFETY

POLICE TAC 2, 1290 - HIGH DESERT HOSP SAFETY POLICE PATROL, 1291 - HIGH DESERT HOSP SAFETY POLICE TAC 1, 1292 - HIGH DESERT HOSP SAFETY POLICE TAC 2, 1293 - CHC/ HOSP

Fleet 1328 ISD ITS 1: 1329 - MOBILE FIELD SHOP, 1330 - C & C, 1331 - RADIO SHOP, 1332 - ENG - RADIO SYS, 1333 - COM - RADIO SYS, 1334 - MICROWAVE, 1335 - ANTELOPE VALLEY SHOP, 1336 - OUT PLANT, 1337 - ENG - TELEPHONE SYS, 1338 - COM - TELEPHONE SYS.

Fleet 1344 ISD ITS 2: 1345 - CCTV SHOP, 1346 - SPEC EVENTS, 1347 - AUDIO/VIDEO SHOP, 1348 - ENG. BLDG, 1349 - COM. BLDG, 1350 - TELEPHONE SHOP, 1351 - OFFICE SYSTEMS, 1352 - DATA NETWORKING, 1353 - ISD SAFETY POLICE, 1354 - ISD S/P TAC 1, 1355 - ISD S/P TAC 2, 1356 - SAFETY POLICE COMMON

Fleet 1360 ISD CRAFTS: 1361 - DISTRICT 1, 1362 - DISTRICT 2, 1363 - DISTRICT 3, 1364 - DISTRICT 4, 1365 - DISTRICT 5, 1366 - CRAFTS SUP, 1367 - FACS, 1368 - CRAFTS COMMON, 1369 - PURCHASING, 1370 - PARKING SVC, 1371 - ISD SUPV, 1372 - MAIN HQ CHANNEL CO. WIDE

Fleet 1376 LIBRARY: 1377 - LIB 1, 1378 - LIB 2, 1379 - LIB 3, 1380 - LIB 4, 1381 - LIB 5

Fleet 1408 MUSEUMS: 1409 - PAGE, 1410 - TAC1 MUS, 1411 - TAC2 MUS, 1412 - TAC3 MUS, 1413 - REG ART, 1414 - TAC ART, 1415 - SUP ART

Fleet 1424 PARKS S/P: 1425 - NORTH DISPATCH, 1426 - EAST DISPATCH, 1427 - SOUTH DISPATCH, 1428 - TAC 1, 1429 - TAC 2, 1430 - TAC 3, 1431 - TAC 4, 1432 - N/SUP, 1433 - E/SUP, 1434 - S/SUP, 1435 - CMD PR, 1436 - CREWS PR, 1437 - TRAILS PR, 1438 - EMMGT PR

Fleet 1440 REG PKS1: 1441 - CSTC DPT, 1442 - CSTC 1, 1443 - CSTC 2, 1444 - CSTC 3, 1445 - CSTC 4, 1446 - CSTC SUP, 1447 - BON DPT, 1448 - BON 1, 1449 - BON 2, 1450 - BON 3, 1451 - BON 4, 1452 - BON SUPT

Fleet 1456 REG PKS2: 1457 - SFD DPT, 1458 - SFD 1, 1459 - SFD 2, 1460 - SFD 3, 1461 - SFD 4, 1462 - SFD SUPT, 1463 - WN DPT, 1464 - WN 1, 1465 - WN 2, 1466 - WN 3, 1467 - WN 4, 1468 - WN SUP

Fleet 1472 PROBATION: 1473 - TRANS PB, 1474 - JAWSPAWS, 1475 - LPJH, 1476 - CJH, 1477 - SFVJH, 1478 - COMHALLS, 1479 - AREA OFC, 1480 - CHALL PD, 1481 - CAMPCREW, 1482 - PROB EOC, 1483 - GANG COM

Fleet 1488 PROBATION CAMPS: 1489 - AFLRBAUH, 1490 - ROCKEY, 1491 - GONZALEZ ,1492 - HOLTON, 1493 - KILPATRICK, 1494 - KIRBY, 1495 - MNDNHALL, 1496 - MILLER, 1497 - MUNZ, 1498 - PAIGE, 1499 - ROUTH, 1500 - SCOTT, 1501 - SCUDDER, 1502 - CAMPS COMMON

Fleet 1536 SANITATION: 1537-1551 - SANIT 1-15

Fleet 1568 DISASTER: 1569-1583 - DISASTER 1-15

Fleet 1600 HEALTH /SAFETY: 1601 - USC SP ADMIN POLICE, 1602 - USC SP PATROL, 1603 - USC SP TAC 1, 1604 - USC SP TAC 2, 1605 - ML KING SP PATROL, 1606 - ML KING SP TAC 1, 1607 - ML KING SP TAC 2, 1608 - HARBOR GEN. SP PATROL,

1609 - HARBOR GEN. SP TAC 1, 1610 - HARBOR GEN. SP TAC 2, 1611 - RANCHO LOS AMIGOS SP PATROL, 1612 - RANCHO LOS AMIGOS SP TAC 1, 1613 - RANCHO LOS AMIGOS SP TAC 2

Fleet 1616 PUB. HEALTH 2: 1617 - PHSG SEC 1, 1618 - PHSG SEC 2, 1619 - PHMW SEC 1, 1620 - PHMW SEC 2, 1621 - PHMS SEC 1, 1622 - PHMS SEC 2, 1623 - PHCO SEC, 1624 - PHNO SEC 1, 1625 - PHNO SEC 2, 1626 PHEA - SEC 1, 1627 - PHEA SEC 2, 1628 - PH REHAB 1, 1629 - PH REHAB 2, 1630 PH - INVEST. 1, 1631 - PH INVEST. 2

Fleet 1632 PUB. HEALTH 1: 1633 - PH EXEC, 1634 - PH COMMON, 1635 - PH EOC, 1636 - PH ENV.EXEC, 1637 - PH ENVOP 1, 1638 - PH ENVOP 2, 1639 - PH ENVOP 3, 1640 - PH ENVOP 4, 1641 - PH TASK 1, 1642 - PH TASK 2, 1643 - PH COMMON 2, 1644 - PH DISCO, 1645 - PH COM EXEC

Wolfpack25

1030. Re: Looking for BC245 Dealer in Southern California

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Wahdoy <wahdoy@earthlink.net>
Message-ID: <3788A473.4FC40B59@earthlink.net>
Source record: 112997
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I bought my BC-245 yesterday at Jun's Electronics in Culver City for $229.95. They received their shipment a few days ago and still have an ample supply of them. You can also purchase it over the phone (310) 390-4393, if Culver City is too far for you.

Good Luck!
mike hays wrote:

> Grove.com
>
> Poster Boy wrote in message <37851b8c.806204814@news.uia.net>...
> >Does anyone know of a Uniden reseller in SoCal that might have the
> >BC245XLT? I'm looking for a walk in and buy in person situation.
> >
> >Response via e-mail with a copy to group appreciated.

1031. San Diego and BC245, will it work?

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: JT <jtucker1@home.com.nnoosppaamm>
Message-ID: <xt4i3.2843$NT1.20621@news1.rdc1.sdca.home.com>
Source record: 112998

Apologies if this is a repeat question; I've tried to hunt down this answer myself but need someone to help clarify. Will the new BC245xlt work for tracking San Diego public safety freqs and their trunked systems (ie, police, fire, etc)? What can't be tracked (Carlsbad police? Sheriff? other?)

Thanks in advance for helping to answer before I purchase.

1032. Re: Another post from ERIC OYEN! was:Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Hawke <proudhawk@uswest.net>
Message-ID: <3788D58D.4BED14F6@uswest.net>
Source record: 112999
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

There you go again (claiming I am someone else again?).

Like I said, you are easy to bait and very predictable.

do us all a favor and go get a life!

Hawke

jmackey@usa.net wrote:

> HELLO ERIC OYEN! Why are you posting under thas fake ID of "Hawke"?
>
> Hawke wrote:
>
> > Tony is correct, you have offered little in the way of technical
> > dissertation on the subject of ham radio (or scanners for that matter).
>
> I have certainly offered far more than YOU or Tony!!
>
> > Your so-called "credentials" as an Official Observer, Volunteer Examiner
> > in the Amateur Radio Auxiliary, as well as any other "certificates" don't
> > count for a hole lot when you
>
> You're just jealous because you can't achieve any of those credentials!!
>
> ----------== Posted via Deja News, The Discussion Network ==---------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

--

=NOTICE TO BULK E-MAILERS PLEASE READ THIS BEFORE BULK E-MAILING THIS ADDRESS=
Pursuant to US Code, Title 47, Chapter 5, Subchapter II, p.227, any and all
non-solicited commercial E-mail sent to this address is subject to a
download and archival fee in the amount of $500 US. Anyone who sends
unsolicited commercial e-mail to this account will be charged a $500
proofreading fee. Consider this official notification. Failure to abide
by this will result in legal action.
For a complete summary of this Legislation see

http://thomas.loc.gov/cgi-bin/bdquery/z?d105:SN01618:@@@D

http://www4.law.cornell.edu/uscode/47/227.html

1033. Re: Disney vacation 9908

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: gdfthr768@aol.com
Message-ID: <19990711140511.22996.00012541@ng-xa1.aol.com>
Source record: 113000

AS I stated earlier, this has precisely DICK to do with scanning and scanners, take it elsewhere.... Sheesh!
Mike

1034. Re: Disney vacation 9908

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: gdfthr768@aol.com
Message-ID: <19990711141400.22996.00012543@ng-xa1.aol.com>
Source record: 113001

>Yes Sir Officer Mike! Please don't arrest me and put me in
>rec.radio.scanner.jail!!!!!
>

I didn't click my mouse on it, it was sent to me as part of a list subscription, and if you want to keep ANY topic okay in ANY room, go ahead, junior. EVERYTIME anyone mentions "hey, this is really off topic" they immediately get rebuked from idiots like you who have to yell "NETCOP" in their faces, when all I'm trying to do is keep MY subs and lists clean from CRAP like this.
Again, the anti-gay/pro-gay Disney argument has no place in rec. radio.scanner, how incredibly HARD is that to figure out?
Take it elsewhere, is all I ask, or you can be a smudge, like just about everyone else on the 'Net who seem to have no rules, boundaries, or respect for others.
WHo the hell raised you people, wolves?
Mike

1035. Schematic and service info for Pro 2026

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Ron Wicker <ronwick@flash.net>
Message-ID: <KZ5i3.170$1c7.905@news.flash.net>
Source record: 113002

I am trying to repair a Radio Shach Pro 2026 scanner. I have no manual, schematic diagram or service info. If you can help, please contact via email.

1036. Re: Need help on reducing the "db" gain

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Solarpower1watt@Juno.com
Message-ID: <931720494.857.98@news.remarQ.com>
Source record: 113003
Cross-posted to: aus.radio.scanner,tw.bbs.rec.radio,tw.bbs.rec.radio.amateur,uk.radio.amateur,rec.radio.scanner,re.radio.cb,rec.radio.shortwave,phl.scanner,alt.radio.scanner.uk

```
>>
>> Can any one know any scanner or receiver can
>> reduce the strength of the "db" on receiving
>> a strong singnal? Can you tell me the brand
>> name and the model?

More realistically, you should consider a variable attenuator pad, to put in
the antenna feedline to your scanner. Then you can attenuate the signal as
much as you need, plus, it will work on any and all receivers you have.

Ed

REPLY INFO:
============================================================
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "watt" from my return address.
============================================================
```

1037. Re: The Truth About Wackey Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: cab@diva.com
Message-ID: <3788EC07.7C614F09@diva.com>
Source record: 113004

Zac wrote:

> THE TRUTH ABOUT WACKEY MACKEY (aka Toilet Bowl, Portland Psycho,
> Mackeral, Looney Tunes, Radiofan!, Toilet cleaner and general lying,
> forging scumbag)
>
> 1. Mackey was booted off the SCANRADIO echo on FIDONET by Bill Cheek
> because of abusive behavior. Mackey refused to accept this action and
> has, for the past THREE YEARS, harrassed, stalked, and atempted to
> discredit Bill Cheek in any way he can. Mackey is a truly demented
> basket case that should be locked up.

A little melodramatic wouldn't you say?Lots of discrediting going on from all sides. Be fair about who you accuse of this.

>
>
> 2. Mackey knows absolutely NOTHING about scanners and radio
> communications in general. His contribution to this newsgroup in a
> construcive way has been ZILCH, NADA, ZERO, NOTHING! (See the
> "Definitive Posting History of Toilet Boy"). Instead, Mackey has used
> this group as a public slanging forum for abusive behavior all because
> he can't stand people WHO TELL THE TRUTH ABOUT HIM AND HIS FILTHY
> LIES!!.
>

Actually he is pretty knowledgeable on the subject.

> 3. Mackey has assumed a variety of FAKE identities in this newsgroup
> in a lame attempt to create some credibility for himself. Mackey has
> also been responsible for ALL the FAKE, FORGED and FALSE postings made
> in this newsgroup in addition to the ROGUE CANCELS he has made on
> numerous occasions. Only a truly sick and twisted soul would do such
> a thing - something only a mental case like MACKEY is capable of.
>

> 4. Mackey is too GUTLESS to actually leave this newsgroup and pursue
> some other HOBBY and furthermore has outried LIED when he claimed that
> he would LEAVE THIS NEWSGROUP once Bill Cheek did!. And guess what? -
> The lying basket case is still here spreading his bullshit & rubbish.
> Mackey cannot even get out of his own way to actually LEAVE this echo
> in PEACE once and for all!.
>

Stop taunting him and then maybe you will get your wish.

> 5. Mackey is the single biggest CAUSE of unrest in this newsgroup and
> will NEVER admit to his failings simply because he cannot admit to
> himself that HE IS A LOOSER!!!.
>

If he is number one then you're a close second.

> 6. Mackey's claims of being a credible voice in HAM radio are about as
> credible as his posting history. The only use for Mackey's obviously
> BOUGHT licenses are for wiping his backside and nothing else.
>

Hey you gotta use whats available and within reach.

1038. Re: Looking for BC245 Dealer in Southern California

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Mel Torme <meltorme@worldnet.att.net>
Message-ID: <7mar19$b8n$1@bgtnsc02.worldnet.att.net>
Source record: 113005
Cross-posted to: rec.radio.scanner,alt.radio.scanner

mike hays wrote:
> Grove.com
>
> Poster Boy wrote:
> >Does anyone know of a Uniden reseller in SoCal that might have the
> >BC245XLT? I'm looking for a walk in and buy in person situation.

So, Grove has a retail store in Southern California now?

--
Mel, back from the grave.

1039. Re: Schematic and service info for Pro 2026

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: petrow@my-deja.com
Message-ID: <7maurg$4un$1@nnrp1.deja.com>
Source record: 113006

Parts and service manual are available from Radio Shack at
http://support.tandy.com/support_electronics/doc30/30387.htm

In article <KZ5i3.170$1c7.905@news.flash.net>,
"Ron Wicker" <ronwick@flash.net> wrote:
> I am trying to repair a Radio Shach Pro 2026 scanner. I have no
manual,
> schematic diagram or service info. If you can help, please contact
via
> email.
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1040. Panama Canal frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Harry Williams <harry@pringle.com>
Message-ID: <oA6i3.342$%w4.17141@iad-read.news.verio.net>
Source record: 113007

Does anybody have ship and shore frequencies for Panama Canal related activities. I'll be transiting the canal and would like to listen in to what is going on both from the ships and from the shore.

1041. DOE frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: scanmhz@aol.comscan4USA
Message-ID: <19990711155412.16907.00011663@ng-fw1.aol.com>
Source record: 113008

I`m focusing on Doe freqencies to finish off my fed. freq. list.I`ve driven out
to one of the better ares of transmissions, Los Alamos National Lab. in
white Sands New Mexico, But with the scandal of Mr. Wen Ho Lee from Taiwan
and the US goverment, everything within a seventy-five mile radius is in total
top level security hush,hush, Also, at this time, the feds (DOE) is in the
process of moving low level nuclear waste from this lab site to a pit for
storage
at Carlsbad, New Mexico.(Carlsbad Caverns National Park) This all is a very
hot spot issue for this area and the country. But, I was just trying to
complete
my hobby list of DOE frequencies. If you can help, I would appriciate It.,
Thanks.
scanning USA.....MHz

1042. PCR-1000 F/S

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Mike Dockery <mdockery@worldnet.att.net>
Message-ID: <7matpo$i6f$1@bgtnsc01.worldnet.att.net>
Source record: 113009
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Icom PCR1000 computer controlled receiver in like new condition with original accessories, software, warranty card (not filled out), and original box. This is a import version with unrestricted frequency coverage. Would like $365.00 and I will pay for shipping. Money order or personal check ok (hold for 5 days), or pickup in the Denver, CO area.

Mike Dockery kb0ssh
303-840-0737

1043. Re: Webtv Scanners

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: me812@hotmail.com
Message-ID: <37891d7e.129530221@news2.nightowl.net>
Source record: 113010

I don't know much about webtv but http://www.policescanner.com has live scanners in streaming real audio, that is if webtv does real audio.

Todd

On Sat, 10 Jul 1999 21:12:11 -0500 (CDT), galvatron200@webtv.net wrote:

>I am new to this group but I qould like to ask something. Is there a
>web site with a online scanners that is for webtv. Thanks.
>

1044. TRUNK FREQUENCIES

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: JAYSDIGS@webtv.net
Message-ID: <29842-3788FD7A-43@newsd-112.bryant.webtv.net>
Source record: 113011

Can anyone give me a listing or tell me where I can find a listing for trunk frequencies for Boise,ID.? I have the police call book from he shack & it has no listing for Idaho for trunked frequencies. Also I could use the id#s & a fleet map.

1045. BC245XLT - 4 sec pause in multi-scan - may want to wait

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: ghg@pier.ecn.purdue.edu
Message-ID: <7mb09t$hd3$1@mozo.cc.purdue.edu>
Source record: 113012

I just got my BC245XLT Uniden scanner... works great except
for 1 thing...

It appears there is a firmware "bug" which made it into
the initial radios.. When programming a Motorola
or EDACS trunk bank, AND some non trunked frequencies,
in another or SAME bank, the radio appears to "hang"
for 4 seconds on the trunk bank (that has gone idle) before
It scans the non-trunked freqs. It when it finally gets
to the non-trunked freqs, it scans them in a flash and
returns to the trunk bank where the delay repeats.

There are reports from others, that when doing multiple
trunk banks (scanning multiple trunk systems), there is this
4-5 second "exit delay" on each trunk when moving from one
trunk to another.

There are some discussions on a message board on
the BC245XLT on www.strongsignals.net, where Greg Knox
(A Software developer for 235/245 & 895 XLT radios) said
that this "bug" was "fixed" during development, and somebody
during the rush to get it to market may "missed" this fixed
firmware by mistake...It is also possible that Uniden
will change future production to use new F/W to fix this..

Anyway for existing 245XLT owners to get this new F/W?

Maybe we should hold off until the new 245's fix this bug?

And while Uniden is listening, it sure would be nice (ALL
Scanners), to have a switchable "audio compressor", fast
attack audio compressor like brodcast stations use to
up their modulation percentages.. Cops "whispering"
on a stake-out, and the next channel of the local county
dispatcher "bellering" out some order would now come out at
nearly the same volume, and the overall audio could be
left low since both would be understandable.

The best way would be to add a third "pot" to control
this (click off to disable), and adj the amount of
compression to max. Cost of an IC and pot can't possibly
be over $5, and I would pay $50 or more extra for this
feature.. maybe Grove or somebody could make an
audio compressor box to do this to plug in the ear
jack?

--ghg, KB9TBN

1046. Re: BC-245/Miami(Metro) Dade County PD

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Ted Silverman <scubaguy@mindspring.com>
Message-ID: <7makqi$kv7$1@nntp9.atl.mindspring.net>
Source record: 113013
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I am and it comes in strong.
AL wrote in message ...
>If anyone is listening to the Metro Dade Police Dept., Miami, Fl,EDACS
>system on the BC245, I'd like to know how well the 245 is tracking this
>agency.Also, how's the signal strength?
>Please respond to : alan@netrox.net

1047. Looking for Scanner Frequency Database

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Xlat_999@hotmail.com
Message-ID: <7mb0p6$e46$1@208.10.3.52>
Source record: 113014

Was wondering if anyone can tell me where I can find, or purchase, a computerized database of frequencies? Would like something in a "standard" database format, that I can use in another program if necessary. Even something proprietary would be better than nothing. Thanks alot - Appreciate the help.

1048. Re: San Diego and BC245, will it work?

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: "I St.John" <SDWolf@home.com>
Message-ID: <378906D4.1030BA2@home.com>
Source record: 113015

The BC245 will track San Diego County's new Regional Communications System (RCS), San Diego City, Escondido, National City, San Diego Unified Port's system (Harbor Police), and UC San Diego's trunking systems. Several of the smaller cities use SD City's or RCS's trunking systems for their communications. Unfortunately Carslsbad police and SD Sheriff's Department are part of the RCS system and use the digital format, so they can't be monitored by current scanners. Take a look at the web sites listed below, they will let you know just about everything you need to know about local public safety scanning. There is also a book which can be found at HRO, "Southern California ScanFan" that will list just about all of the local area frequencies, from local business to federal.
http://www.members.home.net/sdcma/index.html
http://sandiegotrunk.webjump.com/trunk.html
http://www.socal911.com/
http://www.angelfire.com/sd/scanner/

I hope this helps,
-Ian

JT wrote:

> Apologies if this is a repeat question; I've tried to hunt down this
> answer myself but need someone to help clarify. Will the new BC245xlt
> work for tracking San Diego public safety freqs and their trunked
> systems (ie, police, fire, etc)? What can't be tracked (Carlsbad
> police? Sheriff? other?)

1049. ASA frequencies?

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: K Patterson <kandtp@fiai.net>
Message-ID: <931727311.606.83@news.remarQ.com>
Source record: 113016

Anyone have any current freqs for ASA (American Speed Association)?
I have done quite a bit of searching even bought an "Up-to -date" list, only to find about 50% accuracy. I went to the race last night in Cedar Rapids IA. I will be attending 2 more in Sept.
Any help would be great!

1050. Miami-Dade County Florida

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Ted Silverman <scubaguy@mindspring.com>
Message-ID: <7mam85uod1@nntp9.atl.mindspring.net>
Source record: 113017
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have downloaded the info from the sites that Uniden recommends for Miami-Dade County. I have come across some user id's that are not listed that start with either 00 or 12. Does any one know who they are?

1051. Re: Disney vacation 9908

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Ted Silverman <scubaguy@mindspring.com>
Message-ID: <7malum$44a$1@nntp9.atl.mindspring.net>
Source record: 113018

Proud of being an Amateur Operator wrote in message
<7m7oi5$7uo$1@nnrp1.deja.com>...
>In article <7m37ss$6sf$1@nntp9.atl.mindspring.net>,
> "Ted Silverman" <scubaguy@mindspring.com> wrote:
>
>> >And this is for Disney Corp. Guys there are some things more
>> >important than making lots of money. Wise up and cut out the
>> >GAY DAY before your only customers are "GAY"! And the rest of
>> >us go to "Six Flaggs or Bush Gardens" for our fun!!!!
>
>
>> What concern is it of you or anyone else what two
>> consenting adults do.
>
>When it's done in plain open sight of my children it is my concern
>because they made it "PUBLIC"!
>

So you are against the public display of affection?

>
>> The way the original post is written, you would think
>> that they were having sex in the middle of the park.
>
>And when you see two "adult" men holding hands and kissing in public you
>might as well see them having sex it's just as nauseating! And then in
>front if my children that's a outrage!
>

So in your mind kissing is having sex?
>
>> Splash Mountain has been nicknamed Flash Mountain as
>> so many women flash the camera that takes your picture
>> at the end of the ride. Should all women not be allowed
>> in the park because some are doing this?
>
>No, but I don't remember of hearing that Disney Corp. had a Women's
>Flashing Day either, and if they did I would be against it also!
>
>
>It kinda sounds like your upset because I'm knocking "YOUR" favorite day
>at Disney World! You wouldn't be one of those "GAY TYPES" now would you?
>

If you had read all of my post you would have read that I am not gay.

1052. Re: Disney vacation 9908

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Ted Silverman <scubaguy@mindspring.com>
Message-ID: <7mam3mjjl1@nntp9.atl.mindspring.net>
Source record: 113019

Shack23 wrote in message <19990711045620.09559.00008742@ng-fg1.aol.com>...
>Bruce or Tracy <bljacobs@hiwaay.net wrote:
>
>>If someone wants to be GAY or STRAIGHT - that is their problem and/or
>>business.
>
>Yes, it is THEIR business, until they try to force their disgusting ideas
on
>innocent Children, or anyone else for that matter.

How did they force it on someone else. Did they try to kiss you or your
kids?

>
>>We DON'T need it flaunted in front of the kids.
>
>If a bunch of Parents with kids that were EXPOSED to this contemptible
>behavior, would SUE this place, I expect they might think TWICE in the
future
>about FLAUNTING it!
>
so only heterosexual people should be allowed to display affection for the
person that they love in public?

PLEASE do all of us a favor and crawl back in your cave.

1053. Re: REQ: I need frequencies for Arlington , Texas { weather watchers, six flags, etc } TIA

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Tom <tomc30000@airmail.net>
Message-ID: <335690CD4B09F20D.5511B1A5090AF2AA.C7D0A1FD064FB200@lp.airnews.net>
Source record: 113020

Help wrote:
>
> Need any and all frequencies for Arlington. Any help would be
> appreciated. THANKS

go to these URLs:
http://www.interplaza.com/scandfw/
http://web2.airmail.net/lblant1/dfw.htm
http://www.flash.net/~thetford/

Tom
--
Email address is faked to kill spam
(remove the zeros)

1054. Scanning laws

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Phoenix <phoenix-incarnate@juno.com>
Message-ID: <Of8i3.4036$U47.75753@dfiatx1-snr1.gtei.net>
Source record: 113021

What states are scanners prohibbited in?

1055. Re: No-Code Liberation Army

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: diale.nospam@mindspring.com
Message-ID: <37891012.61755074@news.mindspring.com>
Source record: 113022

>> ----------
>
> I wonder who that country is that allows a no-coder to get on HF with some restrictions? ;)

The UK now offers a HF license that only requires 5 WPM code, but
restricts you to 100 Watts.

Details at
http://www.rsgb.org/contents.htm

1056. Re: Disney vacation 9908

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: No-Code Amateur <nocode@my-deja.com>
Message-ID: <7mb7fm$7cv$1@nnrp1.deja.com>
Source record: 113023

In article <7malum$44a$1@nntp9.atl.mindspring.net>,
"Ted Silverman" <scubaguy@mindspring.com> wrote:

> >When it's done in plain open sight of my children it is my concern
> >because they made it "PUBLIC"!
>
> So you are against the public display of affection?

When it goes past the bounds of "GOOD TASTE" a resounding YES!

> >> The way the original post is written, you would think
> >> that they were having sex in the middle of the park.
> >
>And when you see two "adult" men holding hands and kissing
>in public you might as well see them having sex it's just as
>nauseating! And then in front if my children that's a outrage!
>
>
> So in your mind kissing is having sex?

No but just like everything else it depends on HOW the kissing
is done. A quick peck on the cheek I've got no problem with
it's when they are in a passionate smooch, that's the time to
take control of themselves and make it a PRIVATE romance guys
with their girls and Gays!

> >It kinda sounds like your upset because I'm knocking "YOUR" favorite
> >day at Disney World! You wouldn't be one of those "GAY TYPES" now
> >would you?
>
> If you had read all of my post you would have read that I am not gay.
>
>

I have read all of your posts that Deja. com has and did not find the
words Ted Silverman is not gay. So if your not gay why are you defending
the gay community? Do you not have children that you care enough for
that you would want them to NOT learn about the other way of life untill
later when they could understand it better? I know that it can't be
avoided in this world but you are condoning it. In the same light would
you condone public drunkiness, as we have alcoholics who by "no fault of
their own" cannot take a drink without going to excess! Just because
they are not free to choose the lifestyle that they want! And should be
allowed to do it anywhere? I really don't think so!

And before I get flamed I am NOT knocking anyone with an alcohol problem. I'm just compairing the alcoholic's lack of choice in being an alcoholic, with a gay person being gay and not having a "choice" in their sexual orientation

And BTW your right this isn't a scanning issue so this is my last post on this subject no matter what you follow-up with not because I don't want to "lose" the debate but this scanner group don't need to put up with it.

And just to keep this on "topic" I use a Uniden Sport Cat 150 Yellow in color and I love it, and would buy another one!! :)

Let's put "Courtesy and Good Manners" back into Amateur Radio!
Stop bad mouthing the (No-Code) Technician Class Amateur Operators!!!

Are you a CB'r ? - http://www.angelfire.com/ok2/cb - find out here!

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1057. Re: Scanning laws

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <6y8i3.7869$qd.6964@news.rdc1.mi.home.com>
Source record: 113024

Michigan does not allow a scanner in your car, unless you are licensed for amateur radio. They also mention obtaining special permission from the state, but I'm not sure what the requirements would be.

Bill Crocker

Phoenix <phoenix-incarnate@juno.com> wrote in message news:0f8i3.4036$U47.75753@dfiatx1-snr1.gtei.net...
> What states are scanners prohibbited in?
>
>

1058. Re: Looking for Scanner Frequency Database

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: ko4qc@bellsouth.net
Message-ID: <37891B2A.2CF3052A@bellsouth.net>
Source record: 113025

http://www.perconcorp.com/scripts/foxweb.exe/procsubm?\0\FCC\County\SPECTRUM\SPECTRUM

Xlat wrote:

> Was wondering if anyone can tell me where I can find, or purchase, a
> computerized database of frequencies? Would like something in a
> "standard" database format, that I can use in another program if
> necessary. Even something proprietary would be better than nothing.
> Thanks alot - Appreciate the help.

1059. Re: No-Code Liberation Army

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: ko4qc@bellsouth.net
Message-ID: <37891C42.7BE3BAD2@bellsouth.net>
Source record: 113026

I have been an Amateur since '91' and have worked the far corners of Earth and many places in-between...all on 100 watts or less.While you cant ,usually,'bust' the pile-ups, with 100 watts,it is definately enough to have fun with.

"Ed (WA4RYW)" wrote:

> >> ----------
> >
> > I wonder who that country is that allows a no-coder to get on HF with some restrictions? ;)
>
> The UK now offers a HF license that only requires 5 WPM code, but
> restricts you to 100 Watts.
>
> Details at
> http://www.rsgb.org/contents.htm

1060. Re: Need Disney "Hometown Parade" Control / Security Freqs

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Ivan Ivanovich <iivanovich@home.in.nome.com>
Message-ID: <#AJDh3#y#GA.297@cpmsnbbsa02>
Source record: 113027

Charlie Rabley wrote in message <37866801.163DF275@bright.net>...
> Does anyone have or could guess at the freqs/band for the parades
>that Disney either puts on or is involved in?
>
> Our town received a "semi-free" Disney Hometown Parade (see below)
>that will be tomorrow (Sat, 7/10). I've received info that security
>will be unbelievable because of a QUADRUPLE HOMICIDE that happened in a
>neighboring county last night. The latest info is that the deranged
>killer is still at large. (If you were wanted for multiple murders,
>had no place to go, and wanted to "go out in a blaze of glory", and
>there was a crowd of +80,000 people crammed into a 1.4 mile parade route
>with TV cameras, etc.nearby, where would you go? I'm sure you get the
>idea...

AN UPDATE per Dayton Daily News Article,

The homocide was a result of alledged rapes of under age females who were going to turn him in. The deranged killer was last traced to Harmon KY where he used his Green Machine Card in his home town. Seems the last thing this dude wanted to do was "going out in a blaze of glory"...He just wanted to get back to KY where his kinfolk will hide him from the law...So much for this theory the local cops came up with, in fact, one might say they probably aided and abetted his escape by being 30 or so miles west of his escape route namely IR 75.

1061. Re: Disney vacation 9908

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: No-Code Amateur <nocode@my-deja.com>
Message-ID: <7mb9pu$81l$1@nnrp1.deja.com>
Source record: 113028

In article <19990711141400.22996.00012543@ng-xa1.aol.com>,
gdfthr768@aol.com (Gdfthr768) wrote:
> >Yes Sir Officer Mike! Please don't arrest
> >me and put me in rec.radio.scanner.jail!!!!!
> >
>
> I didn't click my mouse on it, it was sent to
>me as part of a list subscription,

UseNet posts sent to your email? I'm sorry I don't
understand the AOL system, but that sounds like a
poor system to me. At least with Deja.com I get to
choose if I want to download the post or not!

> and if you
>want to keep ANY topic okay in ANY room, go
>ahead, junior.

Thank you! At 43 it's nice to be called JUNIOR :)

> EVERYTIME anyone mentions "hey, this is really
> off topic" they immediately get rebuked from
>idiots like you who have to yell "NETCOP" in their
>faces, when all I'm trying to do is keep MY subs
>and lists clean from CRAP like this.

Then why post anything close to "hey, this is really
off topic"? That kind of post in itself is off topic
as it has to do with the proper usage of usenet
not scanners, but I understand your point.

> Again, the anti-gay/pro-gay Disney argument has no
> place in rec. radio.scanner, how incredibly HARD is
> that to figure out?

You are correct it doesn't have a place in rec.radio.
scanner, but it did start there! In *REAL* life the
conversation will turn into a different subject matter,
just as this one has! And it's not HARD to figure out,
it's just hard to change it over to the usenet group
alt.Disney.gay-day.flame-fest!

>Take it elsewhere, <sniped out of context>

Where would be a good place to discus such a "wierd"
subject as Disney vacation 9908 about gay people?

>Take it elsewhere, is all I ask, or you can be a smudge,
>like just about everyone else on the 'Net who seem to
>have no rules, boundaries, or respect for others.

Sir you have confused a satirical remark with real life!
I have rules and boundaries, and respect for others!
If I didn't I would have just called you a nasty name
(just as others in this group love to do) and would keep
on posting and posting endlessly! This is my last post on
the Disney Vacation subject!

> WHo the hell raised you people, wolves?

No but it would have been nice, I may have grown up to
be the next Wolf Man Jack, Ooooowwwwoooo Clap for the
Wolf Man he gonna rate your record high! :)
Your probably not old enough to remember "THAT" song !

> Mike

I'm sorry for rubbin' your fur the wrong way there Mike.
Just remember "When your fur gets rubbed the wrong way,
the reason could be your facing the WRONG DIRECTION"!!! ;)

And to keep this on topic I use a Uniden Sport Cat 150!
What do you scan with?
--

Let's put "Courtesy and Good Manners" back into Amateur Radio!
Stop bad mouthing the (No-Code) Technician Class Amateur Operators!!!

Are you a CB'r ? - http://www.angelfire.com/ok2/cb - find out here!

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1062. WTB Icom R8500

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Fred Allen <FAllen-IDC@worldnet.att.net>
Message-ID: <01becbf2$0ef1bbc0$a6824b0c@default>
Source record: 113029

Hi,

Looking to buy a used Icom R8500 HF/VHF/UHF Receiver. Please e-mail with price, coverage, and condition.

Thanks,

Fred
fallen-idc@worldnet.att.net

1063. FS:Yupiteru Mvt-9000

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Richard Chyzy <chyzy@megsinet.net>
Message-ID: <Jt9i3.385$7X2.84022@news.corecomm.net>
Source record: 113030

Hi, am selling my yupi mvt-9000....never been out of the house, absolute mint condition with all orginal packing, batteries & box, also the optional yupi leather case & the box with the finland address on it, $400
Firm.....Rick

1064. Has anyone been able to monitor MDT in San Diego??

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: megolf@pacbell.net
Message-ID: <378924d2.11241389@news.pacbell.net>
Source record: 113031

Looking for help monitoring MDT's in San Diego.

I've got a waveform showing up in MDT Monitor
for Windows ver 1.5.1 but no data comes across
the screen while trying to monitor SDPD.

I am trying to do the imposible?

Thanks
Marvin

1065. is there any Yupiteru Home page?? Who offers the best price ????

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: alejandro <agui74@hotmail.com>
Message-ID: <HC9i3.1855$rj5.64873@typ31b.nn.bcandid.com>
Source record: 113032
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

Hello to all!!!!1

1066. Re: EDACS Brevard County, FL

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Bubba Joe <bubbajoe@mail.usa.com>
Message-ID: <7mb8t2$9uc$1@fir.prod.itd.earthlink.net>
Source record: 113033

Thanks for the info. The south tower now has 20 freqs in use. They have expanded from the list you have.

A good reference for East Central Florida freq are at :
http://hometown.aol.com/mmahl1/scanner/brevard.htm

but we still have to map out the talk groups, agencies, etc.

cheers

AL <an@x.net> wrote in message
news:an-1107990109350001@ppp-09.mia-tc-3.netrox.net...
> In article <7m91f6$6dt$1@birch.prod.itd.earthlink.net>, "Bubba Joe"
> <bubbajoe@mail.usa.com> wrote:
>
> > Got the new BC245XLT and am having fun in Brevard County, FL (South
Tower).
> > Trying to map out all the talk groups. Here is what I have so far.. Can
> > anyone fill in the gaps and fix mistakes?
> >
> > cheers
> >
> > Brevard County
> > 01-011 Sheriff
> > 01-012 Sheriff
> > 01-013 Sheriff
> > 01-014 Sheriff
> > 01-033
> > 01-041
> > 01-043
> > 01-092
> > 01-096
> >
> > ???????
> > 03-013 Mobiles talk to "Control" Beach side stuff
> > 03-017 Port Canaveral EMS
> > 03-031
> > 03-060
> >
> > Holmes Medical Center
> > 04-101
> > 04-141 EMS
> > 04-145 EMS
> >
> > ?????

> > 05-011
> > 05-016
> > 05-031
> > 05-044
> > 05-055
> > 05-061
> > 05-071
> > 05-091 Police ?
> > 05-096
> > 05-102
> > 05-121
> > 05-131
> >
> > Melbourne
> > 08-012 PD
> > 08-013 PD
> > 08-017 PD
> > 08-051 Rescue
> > 08-066
> > 08-081
> >
> > Palm Bay
> > 09-011 PD CH 1
> > 09-012 PD CH 2
> > 09-013 PD CH 3
> > 09-014 PD CH 4 'Delta'
> > 09-021 PD Special
> > 09-022 PD Special
> > 09-042
> > 09-061
> > 09-112
> >
> > Satellite Beach
> > 10-011 PD
> > 10-012 PD
> > 10-013 PD
> > 10-021
> > 10-032 Fire Dpt
> > 10-103
> >
> > 15-022 Talking about MODEMS and Computer network
> > 15-097
> > 15-155
> > 15-156
>
>
> Maybe this will help with add'l freqs, not talk groups.
> alan@netrox.net
> System: Brevard County, Florida
> County: Brevard

> Type: G.E. Ericsson
> Use: Brevard County Sheriff, All city Police & Fire Departments
> (except Cocoa Beach), Harbor City Volunteer Ambulance
>
> North System Frequencies:
> Logical Channel Numbering:
>
> 866.2125 (1) 866.8250 (2) 868.1625 (3) 868.7375 (4) 866.2625
(5)
> 866.5500 (6) 868.4125 (7) 868.6875 (8) 866.7625 (9) 867.2625
(10)
> 867.7625 (11) 868.5125 (12)
>
> South System Frequencies:
> Logical Channel Numbering:
>
> 866.1250 (1) 866.5875 (2) 867.0375 (3) 868.0750 (4) 866.2500
(5)
> 868.3750 (6) 868.5625 (7) 868.8125 (8) 866.3000 (9) 866.3750
(10)
> 866.6750 (11) 866.9000 (12) 867.5375 (13) 866.5625 (14) 868.6250
(15)
>
> Central System Frequencies:
> Logical Channel Numbering:
>
> 866.0750 (1) 866.3250 (2) 866.6250 (3) 868.5375 (4) 868.7875
(5)
> 866.1875 (6) 868.6000 (7) 868.8500 (8) 867.1250 (9) 867.3750
(10)
> 867.6250 (11) 867.8750 (12)

1067. Re: TRUNK FREQUENCIES

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7mba5k$12q@dfw-ixnews14.ix.netcom.com>
Source record: 113034

In <29842-3788FD7A-43@newsd-112.bryant.webtv.net> JAYSDIGS@webtv.net (JAYSON SHERMAN) writes:
>
>Can anyone give me a listing or tell me where I can find a listing for
>trunk frequencies for Boise,ID.? I have the police call book from he
>shack & it has no listing for Idaho for trunked frequencies. Also I
>could use the id#s & a fleet map.
>
you get a book of national
q id's when you by the
245 or the 235 new....

i was sent about six of them
in one box...

bill conduit
etc.

1068. Trunker Question

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: "David M. Hitchner" <nospam@trash.net>
Message-ID: <7mbaea$mh4$1@bgtnsc02.worldnet.att.net>
Source record: 113035

I have been using Trunker to gather trunking IDs. Now that I have
finished a major project (addition to home), I now have time to
learn trunking systems a little better. I have been trying to understand
how patch IDs work. I believe patch IDs link multiple groups or
users together. I thought I added the patches to the patch ID file
but I keep getting messages as follows:

Add patch id 1137, Group 4313 (PSA - TAC3)

Could someone explain this message?

Thank you.

David M. Hitchner - KD5EIS - dmhitchner@att.net
Baton Rouge, LA

Baton Rouge Area Scanning
Web Page: http://home.att.net/~hitchner
-
ASDS - Anti-Spam Defense System - Do not Auto-Reply
Remove "dm" from E-Mail Address Above for Replies

1069. Re: The Truth About Wackey Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7mbacm$kpg@dfw-ixnews7.ix.netcom.com>
Source record: 113036

In <3788EC07.7C614F09@diva.com> cab@diva.com writes:
>
>
>
>Zac wrote:
>

>
>A little melodramatic wouldn't you say?Lots of discrediting going on
from
>all sides. Be fair about who you accuse of this.
>

>> LIES!!.
>>
>
>Actually he is pretty knowledgeable on the subject.
>

>>
>
>If he is number one then you're a close second.
>

> Hey you gotta use whats available and within reach.
>

what's your point?

what planet you located?

or are you just his mirror?

try signing off....gives a bit of honesty to things
which evidently you are not with here.

bill conduit
etc.

1070. Re: TRUNK FREQUENCIES

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Dave Basham <dbasham@my-deja.com>
Message-ID: <7mbb6aglf1@holly.prod.itd.earthlink.net>
Source record: 113037

State: Idaho Last Revision: 10-03-97
System: Boise, City of
County: Ada
Type: Unknown
Use: Unknown

Frequencies:
856.9375 857.9375 858.9375 859.9375 860.9375

==========
=

System: Idaho, State of
County: Ada
Type: Unknown
Use: Unknown (Used in and around Boise)

Frequencies:
856.7625 857.7625 858.7625 859.7625 860.7625

-

System: Idaho, State of
County: Bannock
Type: Unknown
Use: Unknown (Used in and around Pocatello)

Frequencies:
856.7625 857.7625 858.7625 859.7625 860.7625

-
System: Idaho, State of
County: Latah
Type: Unknown
Use: Unknown (Used in and around Moscow)

Frequencies:
856.7625 857.7625 858.7625 859.7625 860.7625

JAYSON SHERMAN <JAYSDIGS@webtv.net> wrote in message
news:29842-3788FD7A-43@newsd-112.bryant.webtv.net...
> Can anyone give me a listing or tell me where I can find a listing for
> trunk frequencies for Boise,ID.? I have the police call book from he
> shack & it has no listing for Idaho for trunked frequencies. Also I
> could use the id#s & a fleet map.

>

1071. Re: Disney vacation 9908

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Jim Trautwein <octane@top.monad.net>
Message-ID: <37892B5F.5A56702@top.monad.net>
Source record: 113038

what is "public drunkiness"?

1072. Re: MVT-7100 Discriminator output

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <378933E6.97BE9BB@globe-net.net>
Source record: 113039

Mario,

The discriminator output (NFM) is at pin 9 of the TA31136
surface-mount
IC. If you don't have the equipment or experience for this kind of a
mod, I
offer this service on my website for a reasonable fee:

http://dune.globe-net.net/~rc123/Robert/Services.html

If you have any questions, please contact me directly at
rc123@globe-net.net

Robert

Mario Cordina wrote:

> Hello ppl!!!
> Does anyone out there knows how to tap a discriminaotr (base-band)
> output for the Yupiteru MVT-7100????
>
> Send any info. to mario_cordina@hotmail.com
> see ya
> Mario Cordina

1073. Re: YAML (Yet Another Mackey Lie)

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: jmackey@usa.net
Message-ID: <3787EC3A.E95D8220@usa.net>
Source record: 113051
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.fan.john.mackey

Andrew-
You better read my statement again (which you qouted). Did I ever specify what

my level of involvement was???

No, I didn't!!

YOU are the LIAR!!!!

Andrew Porrett wrote:

> John can't keep his lies straight (what else is new?)
>
> On 25 May 1999, jmackey@usa.net wrote:
>
> >People like YOU are only mad at me because of my
> >involvement with the Cheek bust.
>
> Of course, his claim of involvement is just another lie...

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1074. Re: Mackey still/always causing trouble.

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: jmackey@usa.net
Message-ID: <3787EC86.7F6E8FBE@usa.net>
Source record: 113052

Yes, Jeffrey. Just like the self-policing of amateur radio by
peer pressure that been the corner stone of amateur radio for
several decades. Or don't you believe in amateurs self-policing??

Jeffrey Herman wrote:

> Let me make sure I understand this -- Glenn is confining his remarks to
> just rec.radio.scanner, but you're making sure your replies go to a
> half dozen other groups by adding NGs in the NG line each time you

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1075. Re: Why interference?

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: tos-tng@startrekmail.com
Message-ID: <2bSh3.2292$04.148464@news.oh.voyager.net>
Source record: 113053

In article <17650-3786AB00-36@newsd-161.iap.bryant.webtv.net>, nu2scanG@webtv.net wrote:
>When I am within a block of the broadcast tower for the Aurora, IL
>police department, my PRO91 scanner completely loses the data channel
>for their trunking system. Beyond a block or so, the signal returns loud
>and clear. Can anyone help explain why this hapens?
>

probably something called "saturation overload". It's a 150w transmitter with
a semi-directional antenna with an ERP of 174watts.....Commercial radios are
shielded and have better design to handle the higher power while your "Uniden"
product is not that good in the overload area. It is also not "shielded" like
the commercial radios are.......hope that answers your question....

Fred

1076. Re: The Truth About Wackey Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7m8tm5$h7r@dfw-ixnews21.ix.netcom.com>
Source record: 113054

In <3787b1a5.1464781@news.zipworld.com.au> truth@hurts.com (Zac)
writes:
>

say fellahs and one gal

what's that address for net abuse?

this tells it pretty much
as it is and if someone can
provide that address we all
can forward it to that address
in the hopes it works.....

unite: we have only our ears
to save from listening to his
drivel

so: the address for abuse is

we all need to forward this to
whover is in charge of things
like that.

bill conduit
etc.

also, why not forward it to
johnny's father...i can provide
that address plus phone number
and other info for a FYI kind of
thing...to make his father aware
and proud of his son's accomplishments
for the good of humanity.

>THE TRUTH ABOUT WACKEY MACKEY (aka Toilet Bowl, Portland Psycho,
>Mackeral, Looney Tunes, Radiofan!, Toilet cleaner and general lying,
>forging scumbag)
>
>1. Mackey was booted off the SCANRADIO echo on FIDONET by Bill Cheek
>because of abusive behavior. Mackey refused to accept this action and
>has, for the past THREE YEARS, harrassed, stalked, and atempted to
>discredit Bill Cheek in any way he can. Mackey is a truly demented
>basket case that should be locked up.
>
>2. Mackey knows absolutely NOTHING about scanners and radio
>communications in general. His contribution to this newsgroup in a

>construcive way has been ZILCH, NADA, ZERO, NOTHING! (See the
>"Definitive Posting History of Toilet Boy"). Instead, Mackey has used
>this group as a public slanging forum for abusive behavior all because
>he can't stand people WHO TELL THE TRUTH ABOUT HIM AND HIS FILTHY
>LIES!!.
>
>3. Mackey has assumed a variety of FAKE identities in this newsgroup
>in a lame attempt to create some credibility for himself. Mackey has
>also been responsible for ALL the FAKE, FORGED and FALSE postings made
>in this newsgroup in addition to the ROGUE CANCELS he has made on
>numerous occasions. Only a truly sick and twisted soul would do such
>a thing - something only a mental case like MACKEY is capable of.
>
>4. Mackey is too GUTLESS to actually leave this newsgroup and pursue
>some other HOBBY and furthermore has outried LIED when he claimed that
>he would LEAVE THIS NEWSGROUP once Bill Cheek did!. And guess what? -
>The lying basket case is still here spreading his bullshit & rubbish.
>Mackey cannot even get out of his own way to actually LEAVE this echo
>in PEACE once and for all!.
>
>5. Mackey is the single biggest CAUSE of unrest in this newsgroup and
>will NEVER admit to his failings simply because he cannot admit to
>himself that HE IS A LOOSER!!!.
>
>6. Mackey's claims of being a credible voice in HAM radio are about as
>credible as his posting history. The only use for Mackey's obviously
>BOUGHT licenses are for wiping his backside and nothing else.
>
>

1077. Re: WHO IS BILL CHEEK?????

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Bob Dubenezic <bob1414@nac.net>
Message-ID: <W6Vh3.2$An2.948@nntp1>
Source record: 113055
Cross-posted to: rec.radio.scanner,alt.fan.bill.cheek,alt.radio.scanner

what about the oxygen......aren't I a waste of oxygen....

you need to think up new material

--
Bob Dubenezic

1078. Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Bob Dubenezic <bob1414@nac.net>
Message-ID: <YiVh3.4$An2.1062@nntp1>
Source record: 113056
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Who are You??????????????????????

--
Bob Dubenezic

1079. Re: Oswego, NY Frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: D Stark <dave@nf2g.com>
Message-ID: <CwVh3.1007$i6.5092@newsr2.twcny.rr.com>
Source record: 113057

Robert S Annal wrote in message ...
>Looking for Oswego, NY frequencies...police, fire, 911...etc. Thanks.
>-Bob

Visit the NF2G Scannist Pages - New York Section at
http://nf2g.com/scannist/nys_index.html and click on Oswego.

73 de Dave, NF2G, NYSING-01

1080. FS-PRO 2036

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: shadow <ve3yrp@neptune.on.ca>
Message-ID: <wCVh3.1000$U31.683@198.235.216.4>
Source record: 113058
Cross-posted to:
alt.radio.scanner,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

I have a Pro 2036 for sale in great condition with orig box and manual and AC power supply.The radio has the ctcss board and is cell capable. $300 (in CDN$)if interested please email me

1081. BC-245/Miami(Metro) Dade County PD

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: an@x.net
Message-ID: <an-1107990105350001@ppp-09.mia-tc-3.netrox.net>
Source record: 113059
Cross-posted to: alt.radio.scanner,rec.radio.scanner

If anyone is listening to the Metro Dade Police Dept., Miami, Fl,EDACS system on the BC245, I'd like to know how well the 245 is tracking this agency.Also, how's the signal strength?
Please respond to : alan@netrox.net

1082. Re: EDACS Brevard County, FL

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: an@x.net
Message-ID: <an-1107990109350001@ppp-09.mia-tc-3.netrox.net>
Source record: 113060

In article <7m91f6$6dt$1@birch.prod.itd.earthlink.net>, "Bubba Joe"
<bubbajoe@mail.usa.com> wrote:

> Got the new BC245XLT and am having fun in Brevard County, FL (South Tower).
> Trying to map out all the talk groups. Here is what I have so far.. Can
> anyone fill in the gaps and fix mistakes?
>
> cheers
>
> Brevard County
> 01-011 Sheriff
> 01-012 Sheriff
> 01-013 Sheriff
> 01-014 Sheriff
> 01-033
> 01-041
> 01-043
> 01-092
> 01-096
>
> ???????
> 03-013 Mobiles talk to "Control" Beach side stuff
> 03-017 Port Canaveral EMS
> 03-031
> 03-060
>
> Holmes Medical Center
> 04-101
> 04-141 EMS
> 04-145 EMS
>
> ?????
> 05-011
> 05-016
> 05-031
> 05-044
> 05-055
> 05-061
> 05-071
> 05-091 Police ?
> 05-096
> 05-102
> 05-121
> 05-131

>
> Melbourne
> 08-012 PD
> 08-013 PD
> 08-017 PD
> 08-051 Rescue
> 08-066
> 08-081
>
> Palm Bay
> 09-011 PD CH 1
> 09-012 PD CH 2
> 09-013 PD CH 3
> 09-014 PD CH 4 'Delta'
> 09-021 PD Special
> 09-022 PD Special
> 09-042
> 09-061
> 09-112
>
> Satellite Beach
> 10-011 PD
> 10-012 PD
> 10-013 PD
> 10-021
> 10-032 Fire Dpt
> 10-103
>
> 15-022 Talking about MODEMS and Computer network
> 15-097
> 15-155
> 15-156

Maybe this will help with add'l freqs, not talk groups.
alan@netrox.net
System: Brevard County, Florida
County: Brevard
Type: G.E. Ericsson
Use: Brevard County Sheriff, All city Police & Fire Departments
(except Cocoa Beach), Harbor City Volunteer Ambulance

North System Frequencies:
Logical Channel Numbering:

866.2125 (1) 866.8250 (2) 868.1625 (3) 868.7375 (4) 866.2625 (5)
866.5500 (6) 868.4125 (7) 868.6875 (8) 866.7625 (9) 867.2625 (10)
867.7625 (11) 868.5125 (12)

South System Frequencies:
Logical Channel Numbering:

866.1250 (1) 866.5875 (2) 867.0375 (3) 868.0750 (4) 866.2500 (5)
868.3750 (6) 868.5625 (7) 868.8125 (8) 866.3000 (9) 866.3750 (10)
866.6750 (11) 866.9000 (12) 867.5375 (13) 866.5625 (14) 868.6250 (15)

Central System Frequencies:
Logical Channel Numbering:

866.0750 (1) 866.3250 (2) 866.6250 (3) 868.5375 (4) 868.7875 (5)
866.1875 (6) 868.6000 (7) 868.8500 (8) 867.1250 (9) 867.3750 (10)
867.6250 (11) 867.8750 (12)

1083. question

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Marios <m1956@execpc.com>
Message-ID: <7m9930$ml1@newsops.execpc.com>
Source record: 113061

Hello there scanner enthusiast
I have a question maybe it's off topics.If anyone want to help me please

mail me direct or reply to the group.
What equipment's or software do i need to send real stream audio from
my scanner's through internet ??,like RealPlayer stream.
If anyone know please let me know or point me to a web site so i can
find what i need
Thank you very much for your time.
PaPaS

1084. Re: question

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Brad Kellison <KA8TOK@four-way.net>
Message-ID: <37882C24.B8F9EF2D@four-way.net>
Source record: 113062

goto WWW.real.com and read all about it.

Marios wrote:

> Hello there scanner enthusiast
> I have a question maybe it's off topics.If anyone want to help me please
>
> mail me direct or reply to the group.
> What equipment's or software do i need to send real stream audio from
> my scanner's through internet ??,like RealPlayer stream.
> If anyone know please let me know or point me to a web site so i can
> find what i need
> Thank you very much for your time.
> PaPaS

1085. I sing everthings gonna be alright...rockabye...

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: scanshack@aol.communicate
Message-ID: <19990711022119.11565.00006138@ng-cp1.aol.com>
Source record: 113063

I sing everythings gonna be alright...rockabye...

Scan for pleasure my friends...life is short.....peace !

Visit The SCAN SHACK
A FREE scanner information web page.
Frequency restoration mods with illustrations,
virtual down conversion info & more at:

http://members.aol.com/scanshack

Happy Scanning !

1086. Pa frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: woodbine <woodbine@epix.net>
Message-ID: <3788377D.29AB2EB8@epix.net>
Source record: 113064

```
i would like scanner freq's for northern pa and southern NY.
respond to : woodbine@epix.net
```

1087. Re: Pro-2006 Discriminator Output

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: THESCANMAN@webtv.net
Message-ID: <17290-37883E07-105@newsd-212.iap.bryant.webtv.net>
Source record: 113065

correction on the address http://home.ptd.net/~pro2006/.com

1088. Missussauga/Peel wondering and warning in a way

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: nebbie@idirect.com
Message-ID: <37893f81.47790914@n3.idirect.com>
Source record: 113066

Hi Im wondering if anyone else has ever been hasseled by Peel police for having a scanner and also to let you know what happened to me tonight could happen to you if you happen to have one your vehicle. I was driving around tonight drinking a coffee and listening to the radio(not my scanner it was off) when I was pulled over. I was asked for the usual liecence/ownership/insurance as I was getting it out the officer noticed my scanner and all went down hill from there. It started off with why do I have it my reply entertainment. (I was asked at least 5 times why I had a scanner during the time they detained me) I was asked to step out of my truck and was taken to the police car where a form was filled out about my height weight hair color eye color etc... everything but finger printing then my friend was taken to the police car for the same routine all over having a scanner which btw doesn't even have any peel police channels programmed in its only 16 channels and peel wasn't worth the space. During the time I was in the police car one officer went through my truck (I was not asked for permission) I believe a total of 4 cruisers total where present. To make a long story a little shorter after 45 minutes we where finally let go.

1089. Re: Disney vacation 9908

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: shack23@aol.com
Message-ID: <19990711042122.09559.00008735@ng-fg1.aol.com>
Source record: 113067

gdfthr768@aol.com (Gdfthr768) wrote:

>And this has precisely NOTHING to do with scanning or scanners. Take your
>pro-and anti-gay sludge elsewhere.
>Mike

You are right Mike, about this having nothing to do with SCANNERS, or SCANNING. But then again, I suppose you could say this subject has no place ANYWHERE! I wish it didn't, as it is disgusting. For instance: You are watching your evening news broadcast on TV. They are talking about important world issues, health matters, crime, etc. Then, without WARNING, out comes the CRAP about some FAG getting slapped around outside a GAY BAR, by some Sailors. You say to yourself..."Why in hell do they have to put that garbage on the national news?" "That has nothing to do with the Ecomomy, Crime, World stability, Entertainment, etc." See what I mean? NO ONE wants to read, or HEAR anything about this DISGUSTING PRACTICE, from 'ANY SOURCE'. But I wouldn't worry about the little bit of bandwidth this thread takes up, as I'm sure there is PLENTY MORE for scanners. Thats what is wrong now, people BURYING THEIR HEADS IN THE SAND, and hoping when they lift it out, these NASTY issues will just go away...THEY WON'T!...Joey

1090. Re: Disney vacation 9908

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: shack23@aol.com
Message-ID: <19990711043744.09559.00008738@ng-fg1.aol.com>
Source record: 113068

Tom Sevart" <n2uhc@yahoo.comnospam wrote:

>I meant he nailed it right on the head about them having sex right in the
>middle of the park. My fiancee was there one year during gay day. While
>they weren't exactly having sex in the park, they were engaging in lewd
>behavior which was just one step away from it. Whether it's straight or
>gay, people shouldn't be doing this in front of children.

Yes but, admit it...You would, as I would, MUCH RATHER the children see a WOMAN and a MAN KISSING, than two HOMOSEXUALS! At least this is NATURAL, and the way it was meant to be. This GAY DAY trash should be OUTLAWED, and 20 years ago, it would have been. Walt Disney certainly would not have approved of this crap. I thought places like Disney World was for entertaining CHILDREN! What in HELL has HOMOSEXUALS, or GAY DAY got to do with CHILDREN'S ENTERAINMENT?

1091. Re: Disney vacation 9908

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: shack23@aol.com
Message-ID: <19990711045620.09559.00008742@ng-fg1.aol.com>
Source record: 113069

Bruce or Tracy <bljacobs@hiwaay.net wrote:

>If someone wants to be GAY or STRAIGHT - that is their problem and/or
>business.

Yes, it is THEIR business, until they try to force their disgusting ideas on innocent Children, or anyone else for that matter.

>We DON'T need it flaunted in front of the kids.

If a bunch of Parents with kids that were EXPOSED to this contemptible behavior, would SUE this place, I expect they might think TWICE in the future about FLAUNTING it!

>We didn't go out to eat together, but we have a very good
>professional
>association because we kept our sexual preferences out of the
>association.
>Why can't all gays do that?
>
>Bruce

GAYS don't want to keep it to themselves anymore. Used to be, when they were 'IN THE CLOSET', you might see a couple of them ONCE IN A WHILE, and you would just snicker, "THERE GOES THOSE TWO QUEERS"...Everyone gets a laugh, and they go back into the CLOSET! But NO! Not anymore! Remember that Sickening TV show, where that Lesbian, uh, what was her name??? Ellen DEGENERATE? Something like that...Anyway...Thats the reason people HATE this stuff so much now. They are trying to force this SHIT, (excuse my French) on people from all directions. ENOUGH! BACK TO THE CLOSET!

1092. Re: The Truth About Wackey Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: "Mr. WireHead" <wirehead@pacbell.net>
Message-ID: <37885AE6.5DEB79B9@pacbell.net>
Source record: 113070

Very accruate post - except Mackey is currently under invistigation for
SELLING HAM licences - very sleazy indeed ....

Zac wrote:

> T6. Mackey's claims of being a credible voice in HAM radio are about as
> credible as his posting history. The only use for Mackey's obviously
> BOUGHT licenses are for wiping his backside and nothing else.
>
>

--

There are two major products that came out of Berkeley: LSD & UNIX.
We do not believe this to be a coincidence ....

While you're spamming me, don't forget to include these folks:

admin@loopback, $LOGIN@localhost, $LOGNAME@localhost,
$USER@localhost, $USER@$HOST, -h1024@localhost, root@mailloop.com
root@localhost, postmaster@localhost, admin@localhost, abuse@localhost
Chairman Reed Hundt: rhundt@fcc.gov
Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Rachelle Chong: rchong@fcc.gov
US Postal Service: customer@email.usps.gov
Fraud Watch: fraudinfo@psinet.com
Pyramid Schemes: pyramid@ftc.gov
Federal Trade Commission: consumerline@ftc.gov
net-abuse@nocs.insp.irs.gov

1093. RE 2000 Alpha?

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Darren North <northd@cvnSPAMSUCKS.net>
Message-ID: <378827f9@news.desupernet.net>
Source record: 113071

Anyone know how many characters the alphanumeric display is capable of on this unit? Also, does this use the same software as the Relm MS200 radio for PC programming? TIA

1094. Re: Pa frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: hermit@erie.net
Message-ID: <378875f2.155276542@news.erie.net>
Source record: 113072

Simply do a web search for the locations you mentioned and you'll find
tons of sites.

Dick

>i would like scanner freq's for northern pa and southern NY.
>respond to : woodbine@epix.net
>

1095. Re: Pa frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Smiley <martyrip@ptd.net>
Message-ID: <3788707B.2E5B@ptd.net>
Source record: 113073

```
@ @ N3PTU Smiley 73's
^ From Schuylkill Haven, Pa.
\___/ Email martyrip@ptdprolog.net

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LUZERNE COUNTY POLICE STATIONS/ZONES
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Zone C--11--Ashley Boro Zone C--58--Nanticoke City
Zone D--12--Avoca Boro Zone C--63--Newport Twp.
Zone E--16--Butler Twp. Zone C--64--Nuangola Boro
Zone E--17--Conyngham Boro Zone D--65--Pittston City
Zone E--18--Conyngham Twp. Zone D--66--Pittston Twp.
Zone A--19--Courtdale Boro Zone C--67--Plains Twp.
Zone G--21--Dallas Boro Zone A--68--Plymouth Boro
Zone G--22--Dallas Twp. Zone A--69--Plymouth Twp.
Zone C--24--Dorrance Twp. Zone A--71--Pringle Boro
Zone D--25--Dupont Boro Zone C--72--Rice Twp.
Zone D--26--Duryea Boro Zone G--73--Ross Twp.
Zone A--27--Edwardsville Boro Zone F--74--Salem Twp.
Zone A--28--Exeter Boro Zone F--75--Shickshinny Boro
Zone A--29--Exeter Twp. Zone C--76--Slocum Twp.
Zone C--32--Fairview Twp. Zone E--77--Sugarloaf Twp.
Zone A--33--Forty Fort Boro Zone C--78--SugarNotch Boro
Zone E--34--Foster Twp. Zone A--79--Swoyersville Boro
Zone E--36--Freeland Boro Zone C--82--Warrior Run Boro
Zone C--37--Hanover Twp. Zone E--83--West Hazleton Boro
Zone A--38--Harvey's Lake Boro Zone D--84--West Pittston Boro
Zone E--39--Hazleton City Zone D--85--West Wyoming Boro
Zone D--43--Hughsville Boro Zone E--86--White Haven Boro
Zone G--46--Jackson Twp. Zone C--87--Wilkes-Barre City
Zone D--48--Jenkins Twp. Zone C--88--Wilkes-Barre Twp.
Zone A--49--Kingston Boro Zone C--89--Wright Twp.
Zone G--51--Kingston Twp. Zone D--91--Wyoming Boro
Zone D--52--Laflin Boro Zone D--93--Old Forge Boro (Lack Co.)
Zone G--53--Lake Twp. Zone D--94--Moosic Boro (Lack Co.)
Zone A--54--Larksville Boro Zone D--95--Taylor Boro (Lack Co.)
Zone C--55--Laurel Run Boro Zone E--96--Kidder Twp. (Carbon Co.)
Zone G--56--Lehman Twp. Zone E--97--Weatherly Boro (Carbon Co.)
Zone A--57--Luzerne Boro Zone C--SD--Courthouse Security

155.700R/154.740--General Alarms 155.070R/155.535--Zone D
158.730R/155.595--Zone A 155.925R/158.745--Zone E
155.535 --Zone B 155.760 --Zone F
155.565 --Zone C 158.805 --Zone G
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Luzerne County Amb/BLS

155.340-County Ambulance Dispatch
155.160-County Ambulance to Hospital Primary (F1)
155.220-County Ambulance to Hospital Secondary (F2)
158.835-County Emergency Management

4 ASHLEY 41 FAIRMONT TWP.
5-AVOCA 42 SHICKSHINNY BORO.
6-BUTLER TWP. 43 SHICKSHINNY BORO.
7-BUTLER TWP. 44-SLOCUM TWP.
8-DALLAS 45-SWEETVALLEY
9-DORRANCE TWP. 46-SWOYERSVILLE
10-DURYEA 47-WEATHERLY (CARBON CO.)
11-EDWARDSVILLE 48-WEST HAZLETON
12-EXETER 49 WEST NANTICOKE
13-FRANKLIN TWP. 50-WEST PITTSTON
14-FORTY FORT 51-WEST WYOMING
15-FREELAND 52-WHITEHAVEN
16-HANOVER TWP. 55-WYOMING
17-HARVEY'S LAKE 60-MCADOO (SCHUYLKILL CO)
18-HAZLETON CITY 61 HUNLOCK CREEK
19-HAZLETON CITY 62-HAZLE TWP.
20-HOBBIE 63-THORNHURST (LACK CO.)
22-JACKSON TWP. 64-MT TOP (RICE TWP.)
23-JENKINS TW. 65 VALLEY EMERGENCY AMB.
24-KINGSTON BORO 66 NESCOPECK
25-KINGSTON BORO 67-LAKE HARMONY (CARBON CO.)
26-KINGSTON TWP. 68-HAZLETON MEDIC UNIT
27-KUNKLE 69-PENN STATE
28-LAKE SILKWORTH 70-BALLIETS
29-LARKSVILLE 71 W-B. GENERAL TRANSPORT
30 LAUREL RUN BORO. 72 BEAR CREEK /BUCK TWP.
31-LEHMAN TWP. 73-HARDING
32-LUZERNE 74-MED TRANSPORT
33-MT TOP 75-KEYSTONE AMBULANCE
34-NANTICOKE 76-RN AMBULANCE
35 NEWPORT TWP. 77 COOKS AMBULANCE
36-NOXEN 79 TRANS-MED (W-B)
37-PITTSTON CITY 80 HAZLETON (H.A.T.S.)
38-PITTSTON TWP 81-MEDICAL AMBULANCE
39-PLYMOUTH BORO 82 TRANSPORT CARE
40-PONDHILL/LILY LAKE 83 EMT INC.
84 RURAL METRO

Luzerne County ALS

155.340-County Ambulance Dispatch
155.160-County Ambulance to Hospital Primary (F1)
155.220-County Ambulance to Hospital Secondary (F2)

158.835-County Emergency Management

MEDIC 1-WYOMING VALLEY HEALTHCARE MEDIC 7-HAZLETON (H.A.T.S.)
MEDIC 2-PLAINS TWP. MEDIC 8-SPELLMAN AMBULANCE
MEDIC 3-WILKES-BARRE CITY MEDIC 301-LUZERNE CO. (EASTSIDE)
MEDIC 4-HAZLETON AREA MEDIC 302-WYOMING VALLEY HEALTHCARE
MEDIC 5-WILKESBARRE CITY MEDIC 303-PENN STATE GEISINGER
MEDIC 6-RURAL METRO MEDIC 304-HAZLETON GENERAL

Luzerne County Fire Depts

154.145-County Fire Dispatch
155.025-County Fire & Ambulance Unit-to Unit
159.465-County Fire & Ambulance (Repeater)
159.060-County Ground
154.100-County Ground (Repeater)
154.295-County Fire/EMS
155.865-County Fire/EMS East

101 ASHLEY BORO 152-EXCELSIOR
110-HARDING 155 FAIRMONT TWP.
122 LAUREL RUN BORO 156 MOCANAQUA
126 NEWPORT TWP. 158 BEAR CREEK TWP.
130 SHICKSHINNY BORO 159 SHADES CREEK (BUCK TWP.)
132 SUGAR NOTCH BORO 163-FEARNOTS (FOSTER TWP.)
138-MT ZION 167-SWOYERSVILLE BORO
142 TILBURY WEST NANTICOKE 168 EAST BERWICK
144 PLYMOUTH TWP. 169 BEACH HAVEN (SALEM TWP.)
145 HUNLOCK CREEK 170 HUNTINGTON VALLEY
148 WARRIOR RUN BORO 180 NESCOPECK TWP.
149 WILKES-BARRE TWP. 185 PLAINS TWP.
151 YATESVILLE BORO 186 AIRPORT FIRE(W-B/SCRAN)

Luzerne Co. Back Mount

154.355-County Fire & Ambulance (Back Mount)
155.280-Back MT Medics

1-DALLAS BORO FIRE & AMB
21-HARVEY'S LAKE BORO FIRE & AMB
31-KUNKLE FIRE & AMB (LUZERNE & WYOMING CO DISPATCH)
41-JACKSON TWP. FIRE & AMB
51-TRUCKSVILLE
KINGSTON TWP. AMBULANCE
61-SHAVERTOWN
71-IDETOWN
81-LEHMAN TWP. FIRE & AMB
91-FRANKLIN TWP. FIRE & FRANKLIN/NORTHMORELAND AMB **
131-LAKE SILKWORTH FIRE & AMB
160-SWEETVALLEY FIRE & AMB

**WYOMING COUNTY DISPATCH

FIRE EAST DEPTS:

155.865-County Fire & Ambulance (Fire East)

102-AVOCA BORO
105-DUPONT BORO
106-DURYEA BORO
110-EXETER TWP.
115-HUGHESTOWN BORO
118-JENKINS TWP.
120-LAFLIN BORO
127-PITTSTON CITY
128-PITTSTON TWP.
UNIT 5-AVOCA AMBULANCE
UNIT 10-DURYEA AMBULANCE
UNIT 23-JENKINS TWP. AMBULANCE
UNIT 37-PITTSTON CITY AMBULANCE
UNIT 38-PITTSTON TWP. AMBULANCE
UNIT 73-HARDING/MT ZION AMBULANCE

HANOVER TWP. DEPTS:

155.755-Hanover Twp Fire & Amb

1-HANOVER GREEN
2-NEWTOWN
3-PRESTON
4-LEE PARK
5-BRESLAU
6-ASKAM
UNIT 16-HANOVER TWP AMBULANCE

HAZLETON CITY DEPTS:

154.370-Hazleton City Fire
155.400-Hazleton City Amb

1-PIONEER
2-DIAMOND
3-EAST END
4-HEIGHTS
5-14TH WARD
HAZLETON CITY AMBULANCE

Luzerne Co. Mountain Top

154.415-County Fire & Ambulance (Mountain Top)

125-MT TOP
136-WRIGHT TWP.
141-RICE TWP.
143-NUANGOLA BORO
146-DORRANCE TWP.
147-SLOCUM TWP.
154-HOBBIE
157-PONDHILL/LILY LAKE
UNIT 9-DORRANCE TWP AMBULANCE
UNIT 20-HOBBIE AMBULANCE
UNIT 33-MT TOP AMBULANCE (FAIRVIEW TWP)
UNIT 40-PONDHILL/LILY LAKE AMBULANCE
UNIT 44-SLOCUM TWP AMBULANCE
UNIT 64-MT TOP AMBULANCE (RICE TWP.)

NANTICOKE CITY DEPTS:

158.940-Nanticoke City Fire & Amb

HEADQUARTERS
4-HANOVER
5-WASHINGTON
6-HONEY POT
UNIT 34-NANTICOKE CITY AMBULANCE

Luzerne Co. Suburban

154.325-County Fire & Ambulance (Suburban)
154.385-Suburban (Incident Command)
154.010-Suburban (FireGround F1)
154.400-Suburban (FireGround F2)
153.890-Suburban (Water Supply Ch)

1-SUGARLOAF TWP.
2-CONYNGHAM BORO
3-BUTLER TWP. FIRE & AMB
4-FOSTER TWP.
5-FREELAND BORO FIRE & AMB
6-WHITE HAVEN BORO
10-HAZLE TWP.
16-BLACK CREEK TWP.
17-NUREMBURG/WESTON
19-HARWOOD
20-VALLEY AMBULANCE
23-WEST HAZLETON AMBULANCE
24-WEST HAZLETON FIRE
27-DENNISON TWP.
28-HAZLETON AMBULANCE
31-HAZLETON (H.A.T.S.)
32-WHITE HAVEN AMBULANCE

West Side Mutual Aid Stations

154.295-County Fire & Ambulance (Westside) Dispatch

Kingston Boro.
Stations 1 and 2
Engine 1
Engine 2
Ladder 3
Rescue 3
Ambulance 4
Ambulance 5
Chief 6
Deputy 1
Deputy 2
A. Chief 7
A. Chief 8
Air Unit 9
Unit 100

Edwardsville Boro.
Station 10
Engine 11
Engine 12
Ladder 113
Ambulance 14
Ambulance 15
Chief 16
D. Chief 17
A. Chief 18
A. Chief 19
E.M.A. 11
E.M.A. 12

Forty Fort Boro.
Station 20
Engine 21
Engine 22
Ambulance 24
A. Chief 25
Chief 26
D. Chief 28
E.M.A. 29
E.M.A 29A
E.M.A. 29B

Luzerne Boro.
Station 30
Engine 31
Engine 32
Unit 33
Ambulance 34

Chief 36
D. Chief 37

D. Chief 38
A. Chief 31
A. Chief 32

Larksville Boro.
Station 40
Engine 41
Engine 42
1st Lt. 43
Ambulance 44
Captain 45
Chief 46
D. Chief 47
A. Chief 48
Air Unit 49A
Brush 49B
Lieutennant 49

Courtdale Boro.
Station 50
Engine 51
Brush 55
Chief 56
D. Chief 57
A. Chief 58

Pringle Boro.
Station 60
Engine 61
Engine 62
Chief 66
D. Chief 67
A. Chief 68
Lieutennant 69

Swoyersville
Station 70 (Stations 71, 72, and 73 combine to go under the name Station 70)
Engine 71
Engine 72
Engine 73
Ambulance 74
Chief 76
A. Chief 76A & 76B
Chief 77
A. Chief 77A & 77B
Chief 78
A. Chief 78A & 78B

West Wyoming
Station 80 (Stations 81 and 82 combine to go under the name Station 80)
Engine 81
Engine 82
Ambulance 84
Chief 86
A. Chief 87
Chief 88
A. Chief 88B
Unit 89

Plymouth
Station 90 (Stations 91, 92, and 93 combine to go under the name Station 90)
Engine 91
Engine 92
Engine 93
Ambulance 94
Ambulance 95
Chief 96
A. Chief 97
A. Chief 98
Rescue 99
Air 99
Unit 99

Plymouth Township
Station 120
Engine 121
Tanker 122
Brush 123
Chief 126
A. Chief 127
A. Chief 128
Fire Police 129

Exeter
Station 130
Engine 131
Engine 132
Tower 133
Ambulance 134
Brush 135
Chief 136
A. Chief 136B & 136C
Chief 137
A. Chief 137B &137C
Rescue 138
Air 139

Wyoming
Station 140
Engine 141

Engine 142
Ambulance 144
Ambulance 145
Chief 146
A. Chief 147
WEST PITTSTON
Station 150 Fire & Amb.

Note: Captains and Lieutennants will take the number of the unit for which they work with if they do not have an
assigned number.
Example: Captain 11, Captain 14, Lieutennant 113.....

Luzerne County Rescue Units

201-ASHLEY BORO 215-DURYEA BORO
202-LARKSVILLE BORO 216-MOUNTAIN TOP (FAIRVIEW TWP.)
203-RICE TWP. 217-SUGARLOAF TWP.
204-WEST PITTSTON 218-PLYMOUTH
205-WEST HAZLETON 219-NANTICOKE CITY
206-EXETER BORO 220-KINGSTON BORO
207-CONYNGHAM BORO 221-PITTSTON TWP.
208-WEST NANTICOKE 222-NEWTOWN (HANOVER TWP.)
209-AVOCA BORO 223-DORRANCE TWP.
210-HAZLETON CITY 224-LEHMAN TWP.
211-PLAINS TWP. 225-WEST WYOMING BORO
213-HARDING 227-BRESLAU (HANOVER TWP.)
214-KINGSTON TWP. 228-KUNKLE

WILKES-BARRE CITY DEPTS:

155.940-Wilkes-Barre City Fire & Ambulance (F1)
153.830-Wilkes-Barre City FireGround (F2)

HEADQUARTERS
NORTH STATION
NORTHEAST STATION
SOUTH STATION
EAST STATION

TEN CODE

0-0 Cantion 10-53 Request Traffic Assistance
10-1 Unable to copy-change location 10-54 Direct traffic at_____
10-2 Signal good 10-55 Investigate Suspicious vehicle
10-3 Stop transmitting 10-56 Investigate Suspicious subject
10-4 Acknowledgment (OK) 10-57 Stopping Suspicious vehicle
10-5 Relay to 10-58 Operator under influence
10-6 Busy - unless urgent 10-59 Urgent - Use light/siren
10-7 Out of service 10-60 Silent run - no light/siren

10-8 In service 10-61 Chase - pursuit
10-9 Repeat 10-62 Traffic light out
10-10 Negative 10-63 Hightway hazard
10-11 ____on duty 10-64 Assist motorist
10-12 Stand by (stop) 10-65 Hit and Run
10-13 Existing conditions 10-66 Lost/Stolen License Plate
10-14 Message/information 10-67 Road blocked at_______
10-15 Message/Delivered 10-68 Animal carcass on highway
10-16 Reply to message 10-69 Dog case
10-17 Enroute 10-70 Convoy/escort
10-18 Urgent 10-71 Drag racing
10-19 (in) contact 10-72 Phone/electric wires down
10-20 Location 10-73 Burglar alarm at________
10-21 Call by phone 10-74 Hold-up
10-22 Disregard 10-75 Bark alarm at__________
10-23 Arrived at scene 10-76 Crime in progress
10-24 Assignment completed 10-77 Prison Break
10-25 Report in person (meet)..... 10-78 Bomb threat
10-26 Estimated Time of Arrival 10-79 Gun (Shooting)
10-27 Drivers license information 10-80 Man with gun
10-28 Vehicle registration infomation 10-81 Riot
10-29 Check for wanted 10-82 Mental subject (case)
10-30 Danger/caution 10-83 Prowler reported
10-31 Pick up 10-84 Fight in progress
10-32 _____units needed 10-85 Domestic problem
10-33 Help me quick 10-86 Disorderly conduct
10-34 Time 10-87 Public Indecency
10-40 Caution - freq. being monitored 10-88 Public Nuisance
10-41 Begin Tour Of Duty 10-89 Harassment
10-42 End Tour Of Duty 10-90 Threats
10-43 Suicide 10-91 Obscene phone calls
10-44 Drowning 10-92 Loitering
10-45 Notify Coroner 10-93 Trespassing
10-46 Advise any record/wanted 10-94 Intoxicated pedestrian
10-47 Holding subject 10-95 Military AWOL
10-48 Report or Fire 10-96 Attempt to locate
10-49 Does not conform to regulations 10-97 Check (test) signal
10-50 Accident 10-98 Prepare to copy
10-51 Request Wrecker 10-99 Message cancellation
10-52 Request Ambulance

CODES:
01 Homicide 25 Vagrancy
02 Rape & Attempt 26 All Other Offenses
03 Robbery 27 Suspicious Circumstances
04 Aggravated Assault & Battery 28 Curfew & Loitering
05 Burglary 29 Missing Person
06 Larceny (not auto) 30 Motor Vehicle Violation
07 Vehicle Theft 31 Obscene Material
08 Other Assaults 32 Election Laws

09 Arson 33 Game Laws
10 Forgery 34 Perjury & Contempt
11 Fraud 35 Probation Violation
12 Embezzlement 36 Parole Violation
13 Stolen Property 37 Conditional Release Violation
14 Vandalism 38 Bail Violator
15 Weapons Offense 39 Escaped Prisoner
16 Prostitution 40 Blackmail
17 Sex Offense 41 Juvenile Delinquency
18 Narcotics & Drugs 42 Abortion
19 Gambling 43 Bribery
20 Abandonment 44 Obstructing Justice
21 O.W.I. 45 Kidnapping
22 Liquor Laws 46 Contributing or Corrupting
23 Intoxication 47 Counterfeiting
24 Disorderly Conduct

COUNTY FIRE & EMS:
154.220-Dallas Boro FireGround
154.175-Kunkle FireGround
154.445-Plymouth Boro Fire & Amb
155.625-Newport Twp Fire & Amb
154.235-Trucksville FireGround
154.385-Warrior Run Fire & SweetValley Fire & Amb
154.190-Wilkes-Barre Twp. Fire

COUNTY POLICE:
155.700R/154.740-County General Alarms (Repeater)
158.730R/155.595-County Police Zone A
155.565 -County Police Zone C
155.070R/155.535-County Police Zone D
155.925R/158.745-County Police Zone E
155.760 -County Police Zone F
158.805 -County Police Zone G
154.770-County Constables
155.880-County Jail
155.655-County Paging
155.415-County Sheriff
156.210-Hazleton City Police
154.955-Kingston Police
155.475-National Police Band
154.845-Wilkes-Barre City Police (F1)
154.800-Wilkes-Barre City Police (F2)
155.970-Wilkes-Barre City Police (F3)

COUNTY LOCAL FREQUENCIES:
158.820-Avoca Boro
153.980-Back Mt Police
155.040-Dallas Boro/Twp.
159.150-Duryea Boro
155.085-Edwardsville Boro

155.895-Fairview Twp.
155.520-Freeland Boro
155.010-Hanover Twp.
158.925-Jackson Twp.
155.055-Jenkins Twp.
155.760-Jenkins Twp.
155.115-Kington Public Works/EMA
155.640-Luzerne Boro
154.965-Nanticoke City
159.310-Nanticoke City
158.865-Plains Twp.
155.145-Sugarloaf Twp.
155.985-Swoyersville Boro
155.250-Westside Police
154.995-Westside Police
155.100-West Hazleton Boro
155.130-West Pittston Boro
155.610-Wilkes-Barre Twp.

COUNTY LOCAL ROAD DEPTS:
159.075-Ashley Road Dept
155.085-Edwardsville Road Dept
159.195-Larksville Road Dept
156.180-MT Top Road Dept
156.240-Luz Co Road/Bridge
159.165-Luz Co Road/Bridge
151.130-Wilkes-Barre DPW (F1)
159.120-Wilkes-Barre DPW
156.165-Wilkes-Barre Twp Road Dept

COUNTY AIRPORTS:
123.000-Hazleton Municipal
121.700-Hazleton Municipal
123.050-Helicopter to Helicopter
122.800-Wyoming Valley
120.100-Wilkes-Barre/Scranton Airport (Tower)
121.900-Wilkes-Barre/Scranton Aiport (Ground Control)
126.300-Wilkes-Barre/Scranton Airport (NW)
124.500-Wilkes-Barre/Scranton Airport (SE)

Update from HeyBuddy@webtv.net (Jeff Schuckers)

Send addition or changes
To martyrip@ptdprolog.net

1096. Re: Pa frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Smiley <martyrip@ptd.net>
Message-ID: <3788703B.6BF1@ptd.net>
Source record: 113074

```
@ @ N3PTU Smiley 73's
^ From Schuylkill Haven, Pa.
\___/ Email martyrip@ptdprolog.net

--------------------------------------------------------------------------------
LACKAWANNA COUNTY 911 Unit ID
--------------------------------------------------------------------------------
COUNTY POLICE:
154.875-County Police (Zone 1) (south)
154.815-County Police (Zone 2) (north)
155.790-County Police (PD3)
151.115-County Prison
151.490-County Sheriff
153.995-County Sheriff
460.225-County Sheriff
154.040 Blakely Police
155.610 Carbondale Police
159.090 Dunmore Police
154.830 Dunmore Police "Channel 6"
154.115 Jessup Police
453.375R/458.375-Scranton Police KDO237 (F1) PL 82.5
453.700R/458.700-Scranton Police KDO237 (F2) PL 82.5
453.850 Sx.-Scranton Police KDO237 PORTABLES (F3) PL 82.5
156.120 South Abington Police
155.475-National Police Band
460.200 PA Department of Justice
155.445 PA State Police Dunmore
155.460 PA State Police Dunmore (TAC1)
151.490 PA State Police Dunmore (TAC2) Good action channel in Scranton!
159.045 Pennsylvania Turnpike

County Police Stations
1-Waverly 23-Dickson City Boro
2-South Abington Twp. 24-Greenfield Twp.
3-Sheriff's Dept 25-Jessup Boro
4-Clarks Summit Boro 26-Olyphant Boro
5-Dalton Boro 27-Troop Boro
6 Dunmore Boro 28-Scott Twp.
7-Moscow Boro 29-Jefferson Twp.
8-Newton Twp. 50-City of Scranton
9-Factoryville Boro (Wyoming Co.) 51-City of Carbondale
11-Glenburn Twp. 58-Jerymn Boro
12-Lake Winola (Wyoming Co.) 59-Mayfield Boro
14-Covington Twp. 60-Merideth
15-Elmhurst Boro 61-Simpson (Fell Twp.)
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17-Exeter Twp. (Wyoming Co.) 62-Carbondale Twp.
18-Clifford Twp. (Susq Co.) 93-Old Forge Boro
20-Blakely Boro 94-Moosic Boro
21-Archbald Boro 95-Taylor Boro
22-Blakely Boro
Thnaks to Jeff Schuckers (HeyBuddy@webtv.net) for the above info.

COUNTY FIRE:
33.860-County Fire (Low Band)
154.310-County Fire (Dispatch)
453.600-County Fire
460.575-County Fire
460.625-County Fire
154.145-County Ground
452.750-County Transit
154.295 Jefferson Twp Fire WYF9327
154.280 Jessup Boro. Fire KDR369
154.280-Mid-Valley Mutual Aid FireGround
154.010 Moscow Fire WYF968
154.010-North Pocono Mutual Aid FireGround
154.265 Old Forge Fire KF9099
453.500-Scranton City (Dispatch) PL 167.9
FIRE & AMB LIST

County Fire/Ambulance Stations
2 Chinchilla 28 Justus
4 Clarks Summit 29 Jefferson Twp.
5 Dalton 31 Jessup
6 Dunmore 33 Eynon
7 Moscow 50 Scranton (Head Quarters)
8 Newton Ransom 50 Scranton (Rescue 1)
9 Factoryville (Wyoming Co.) 50 Scranton (Engines 2 & 13)
12-1 Lake Winola (Wyoming Co.) 50 Scranton (Engines 7 & 14)
12-2 Lake Winola (Falls Station) 50 Scranton (Engine 9)
14 Covington Twp. 50 Scranton (Engine 10)
15-1 Elmhurst 50 Scranton (Engine 15)
15-2 Roaring Brook Twp. 51 Carbondale (Cottage)
18 Clifford (Susq. Co.) 51 Carbondale (Columbia)
20 Peckville 51 Carbondale (Westside)
21-1 Archbald 53 Springbrook Twp.
21-2 Archbald (Black Diamond) 54 Thornhurst
21-4 Archbald (East Side) 55 Gouldsboro
21-5 Archbald (Sturges) 56 Madisonville
22 Blakely 58 Jerymn
23 Dickson City (Eagle Hose) 59 Mayfield
24 Greenfield Twp. 59 Mayfield (Walker)
25 Jessup #2 59 Mayfield (Whitmore)
26-1 Olyphant (Excelsior) 60 Merideth
26-2 Olyphant 61 Whites Crossing
26-4 Olyphant (Eureka) 63 Fleetville (Wyoming Co. Dispatch)

26-6 Olyphant (Liberty) 93-1 Old Forge
26-8 Olyphant (Queen City) 93-2 Old Forge (Eagles McClure)
27-1 Throop Co #1 94 Moosic
27-2 Throop Co #2 95 Taylor
27-3 Throop Co #3 98 Moosic (Greenwood)
Scott Twp. Fire/Amb/Dive Ambulances go by (Station -8 or Station -9)

COUNTY EMS:
155.295-County Amb (Dispatch)
155.220-County Amb
463.000-County Amb (MED 1)
463.025-County Amb (MED 2)
463.050-County Amb (MED 3)
463.075-County Amb (MED 4)
463.100-County Amb (MED 5)
463.125-County Amb (MED 6)
463.150-County Amb (MED 7)
463.175-County Amb (MED 8)
462.950-County Amb (MED 9-Dispatch)
462.975-County Amb (MED 10-Dispatch)
47.420 American Red Cross
464.575 Community Medical Center
155.175 Donahue Ambulance
462.975 Keystone Ambulance
155.235 Weisunfluh Ambulance

EMS & Fire Station Numbers
STN - 6 Dunmore (paid)
STN - 7 Moscow (vol)
STN - 23 Dickson City (vol)
STN - 27 Throop (vol)
STN - 71 Avoca (Luzerne Cty) Rescue
STN - 93 Truck & Engine 93-3
STN - 94 Moosic Tower Ladder (vol)
STN - 95 Taylor (93-9 covers EMS)
STN - 96 Duryea (Luzerne Cty), 96-9
STN - 98 Greenwood (Moosic) Rescue & Engine

Fire Departments are recognized by the
station number. i.e. Truck 2, Engine 2, EMS
2-9. Volunteer EMS units are recognized by
the station number and -9.

Lackawanna County ALS Units:
Mobile 1-CLS-Scranton
Mobile 2-CLS-Carbondale
Mobile 3-Mercy Scranton
Mobile 4-Rural Metro (Donahue)
Mobile 5-CLS-Clarks Summit
Mobile 6-Network Ambulance

Mobile 7-Network Ambulance
Mobile 8-CLS Old Forge
Mobile 9-CLS Wilkes-Barre
Thnaks to Jeff Schuckers (HeyBuddy@webtv.net) for the above info.

"Local Government" Frequencies
158.820 Avoca-Duryea
155.775 Dickson City
153.815 Moosic
155.880 Olyphant
155.880 Taylor
154.785 Throop

Department Of Public Works/Penn DOT
45.040 Fish Commission (F1)
44.960 Fish Commission (F2)
44.840 Fish/Game Commission
44.640 Game Commission (F1)
44.880 Game Commission (F3)
151.370 Game Commisssion Statewide
47.140 Pennsylvania Department of Transportation active during storms
44.160 Pennsylvania Department of Transportation
47.280 PennDOT (F2)
47.300 Pennsylvania Department of Transportation (Dunmore) Base (F1)
47.380 Pennsylvania Department of Transportation (Dunmore) Mobile (F1)
158.895 Scranton Department of Public Works
453.325 State Corrections
151.385 State Parks (F1)
151.445 State Parks (F2)

Media
173.225 The Scranton Times
153.1700 WNEP TV KC5472 Reporters
450.3125 WNEP TV KEH531 Remotr Broadcast
450.3875 WNEP TV KEH531 Remotr Broadcast

Malls/Stores
151.625 Boscov's Steamtown Mall Shoplifter Patrol
461.475 Steamtown Mall (security)
463.925 Steamtown Mall (maintainance)

Railroad
161.460 Delaware Lackawanna Railroad

Trucking/Delivery
159.885 Roadway Express

Utilities
37.620 PP&L
37.860 PP&L
451.2875 PP&L
463.500 Verto Cable

Montage Mountain Ski and Summer Resort Frequencies
463.825
464.3125
464.3875 frequencies are used by security, ski patrol, life guards,
464.4875 food service, etc. (basically all mountain operations)
464.6375
464.675
464.750
464.9875

National Park Service (Steamtown)
164.175

U.S. Marshal Service
163.200
163.810

LACKAWANNA COUNTY 10 CODES

10-0 Cantion 10-53 Request Traffic Assistance
10-1 Unable to copy-change location 10-54 Direct traffic at_______
10-2 Signal good 10-55 Investigate Suspicious vehicle
10-3 Stop transmitting 10-56 Investigate Suspicious subject
10-4 Acknowledgment (OK) 10-57 Stopping Suspicious vehicle
10-5 Relay to 10-58 Operator under influence
10-6 Busy - unless urgent 10-59 Urgent - Use light/siren
10-7 Out of service 10-60 Silent run - no light/siren
10-8 In service 10-61 Chase - pursuit
10-9 Repeat 10-62 Traffic light out
10-10 Negative 10-63 Hightway hazard
10-11 ____on duty 10-64 Assist motorist
10-12 Stand by (stop) 10-65 Hit and Run
10-13 Existing conditions 10-66 Lost/Stolen License Plate
10-14 Message/information 10-67 Road blocked at_______
10-15 Message/Delivered 10-68 Animal carcass on highway
10-16 Reply to message 10-69 Dog case
10-17 Enroute 10-70 Convoy/escort
10-18 Urgent 10-71 Drag racing
10-19 (in) contact 10-72 Phone/electric wires down
10-20 Location 10-73 Burglar alarm at________
10-21 Call by phone 10-74 Hold-up
10-22 Disregard 10-75 Bark alarm at___________
10-23 Arrived at scene 10-76 Crime in progress
10-24 Assignment completed 10-77 Prison Break
10-25 Report in person (meet)..... 10-78 Bomb threat
10-26 Estimated Time of Arrival 10-79 Gun (Shooting)
10-27 Drivers license information 10-80 Man with gun
10-28 Vehicle registration infomation 10-81 Riot
10-29 Check for wanted 10-82 Mental subject (case)
10-30 Danger/caution 10-83 Prowler reported
10-31 Pick up 10-84 Fight in progress
10-32 _____units needed 10-85 Domestic problem

10-33 Help me quick 10-86 Disorderly conduct
10-34 Time 10-87 Public Indecency
10-40 Caution - freq. being monitored 10-88 Public Nuisance
10-41 Begin Tour Of Duty 10-89 Harassment
10-42 End Tour Of Duty 10-90 Threats
10-43 Suicide 10-91 Obscene phone calls
10-44 Drowning 10-92 Loitering
10-45 Notify Coroner 10-93 Trespassing
10-46 Advise any record/wanted 10-94 Intoxicated pedestrian
10-47 Holding subject 10-95 Military AWOL
10-48 Report or Fire 10-96 Attempt to locate
10-49 Does not conform to regulations 10-97 Check (test) signal
10-50 Accident 10-98 Prepare to copy
10-51 Request Wrecker 10-99 Message cancellation
10-52 Request Ambulance

CODES:
01 Homicide 25 Vagrancy
02 Rape & Attempt 26 All Other Offenses
03 Robbery 27 Suspicious Circumstances
04 Aggravated Assault & Battery 28 Curfew & Loitering
05 Burglary 29 Missing Person
06 Larceny (not auto) 30 Motor Vehicle Violation
07 Vehicle Theft 31 Obscene Material
08 Other Assaults 32 Election Laws
09 Arson 33 Game Laws
10 Forgery 34 Perjury & Contempt
11 Fraud 35 Probation Violation
12 Embezzlement 36 Parole Violation
13 Stolen Property 37 Conditional Release Violation
14 Vandalism 38 Bail Violator
15 Weapons Offense 39 Escaped Prisoner
16 Prostitution 40 Blackmail
17 Sex Offense 41 Juvenile Delinquency
18 Narcotics & Drugs 42 Abortion
19 Gambling 43 Bribery
20 Abandonment 44 Obstructing Justice
21 O.W.I. 45 Kidnapping
22 Liquor Laws 46 Contributing or Corrupting
23 Intoxication 47 Counterfeiting
24 Disorderly Conduct

SCRANTON POLICE 10 CODES

10-0 Stop transmitting-stand-by 10-48 Check stolen vehicle list
10-1 General Broadcast 10-49 Vehicle registration check
10-2 Unable to copy 10-50 Auto accident
10-3 Signal good 10-50I Auto accident injuries
10-4 OK 10-51 Hit & run car occupied
10-5 Relay 10-52 Hit & run car Unoccupied

10-6 Busy-unless urgent 10-53 Investigate suspicions car
10-7 In service 10-54 Stopping suspicions car
10-8 Out of service 10-55 Direct traffic
10-9 Relay 10-56 Traffic congestion
10-10 Location 10-57 Traffic lite out
10-11 Unnecessary use of radio 10-58 Drunk driver
10-12 Special duty 10-59 Breatalyzer test
10-13 Call dispatcher 10-60 Lost or stolen license plate
10-14 Call cheif 10-61 Stolen bike
10-15 Call captain 10-62 Escort
10-16 Call desk 10-63 N.C.I.C. Check
10-17 Eating at..... 10-64 Drag racing
10-18 Call by phone 10-65 Bad street
10-19 Dispatcher call me 10-66 Meet complaintant
10-20 Begin tour of duty 10-67 Notify coroner
10-21 End tour of duty 10-68 Drunk person
10-22 Come to Hdqtrs. 10-69 Disorderly person
10-23 Bank alarm 10-70 Fighting
10-24 Burglar alarm 10-71 Family trouble
10-25 Burglar 10-72 Missing person
10-26 Bomb threat 10-73 Eacaped inmate
10-27 Armed robbery 10-74 Suspicuous person
10-28 Shooting 10-75 Prowler
10-29 Man with a gun 10-76 Boys annoyance
10-30 Stabbing 10-77 Suicide
10-31 Civil Disturbance 10-78 Dog case
10-32 Riot 10-79 Detaining suspect
10-33 Prison break 10-80 EMERGENCY
10-34 Felony 10-81 Weather & road report
10-35 Uniform personnel in area 10-82 Negative
10-36 Plainclothesman in area 10-83 Road block
10-37 Send wagon 10-84 Information
10-38 Send fast wagon
10-39 Send tow truck
10-40 Send Back up unit CODES
10-41 Send Ambulance A Use caution
10-42 Oxygen needed AA Use caution (Armed)
10-43 Fire B Assistance needed
10-44 Advise nature of fire BB Assistance responed
10-45 Fire progress RED Serious situation
10-46 False fire alarm CC Urgent run use lites & sirens
10-47 Stolen vehicle X In progress

---

* 146.835- Scranton Pa.
* 147.000- Scranton Pa.
* 146.940- Scranton Pa WR3ACZ
Send addition or changes
To N3PTU@WB3FYL.EPA.PA.USA.NA
OR

martyrip@prolog.net

1097. Re: Pa frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Smiley <martyrip@ptd.net>
Message-ID: <378870C9.6EAD@ptd.net>
Source record: 113075

```
@ @ N3PTU Smiley 73's
^ From Schuylkill Haven, Pa.
\___/ Email martyrip@ptdprolog.net

[Wyoming County Frequencies]
--------------------------------------------------------------------------
Police

155.670 - State Police - Channel B (Base)
155.910 - State Police - Channel B (Mobile)
155.505 - State Police - Channel C (Base)
155.850 - State Police - Channel C (Mobile)
154.755 - State Police - Unit-to-unit
155.475 - State Police - Nationwide Police Channel
460.475 - State Justice Department
156.210R/154.650 - County Police/Sheriff - Repeater

County Police Departments:
1-Tunkhannock Twp. 17-Exeter Twp.
2-Meshoppen Boro 18-County Sheriff
3-Mehoopany Boro 21-County Adult Probation
4-Nicholson Boro 25-County DUI Strike Force
5-Noxen Twp. 38-County Game Commission
6-Laceyville Boro 55-County Juvenile Probation
7-Tunkhannock Boro 74-County Fish Commission
8-Hop Bottom (Susq Co.) 66-County DA
9-Factoryville Boro 88-County Constables
12-Falls/Overfield Twps.

Fire
154.310 - Countywide Fire Communications - F-1 (Dispatch)
33.860 - County Fire Communications - Mutual Aid
33.860 - Goodwill Fire Company
154.295 - Lake Winola Fire Company No. 1 Inc.
154.355 - Northmoreland Township Volunteer Fire Department
154.515 - Northmoreland Township Volunteer Fire Department

County Fire Departments/EMS:
1-Tunkhannock Ambulance 110-Harding/MT Zion Fire (Luz Co.)
6-Laceyville Ambulance 140-North Moreland Twp. (Amb 13)
9-Factoryville Fire/Amb 140-Northmoreland Twp. Fire
12-Lake Winola Fire/Amb FWM Mehoopany Amb
12-2-Lake Winola Fire & Amb(FallsStation) FWM Mehoopany Fire
17-Falls Fire/Amb Laceyville Fire
31-Kunkle Fire/Amb Station Nicholson Fire
36-Noxen Ambulance Meshoppen Fire
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69-Lake Carey Fire Triton Fire
73-Harding Ambulance (Luz Co.) Medic 601-Tyler Memorial Hospital
101-Noxen Fire Franklin/Northmoreland Twp. Amb
Franklin Twp. Fire (Luzerne Co.)

County 10 Codes:
10-1-Signal Weak
10-2-Good Signal
10-3-Stop Transmitting
10-4-Ok
10-5-Relay
10-6-Busy
10-7-Out of Service
10-8-In Service
10-9-Say Again (Repeat)
10-10-Negative
10-12-Stand By
10-17-Responding
10-18-Urgent
10-20-Location
10-21-Phone/Cell Call
10-22-Disregard
10-23-Arrival on Scene
10-24-Assignment Complete
10-25-Meet
10-26-ETA
10-27-Vehicle Info
10-28-Driver Info
10-29-Check Records
10-45-MVA
10-50-Need Coroner
10-97-Radio Test

Thnaks to Jeff Schuckers (HeyBuddy@webtv.net) for the above info.

1098. Re: Pa frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Smiley <martyrip@ptd.net>
Message-ID: <37887103.171A@ptd.net>
Source record: 113076

```
@ @ N3PTU Smiley 73's
^ From Schuylkill Haven, Pa.
\___/ Email martyrip@ptdprolog.net

MONROE COUNTY CONTROL
-------------------------------------------------------------------------
POLICE STATIONS
-------------------------------------------------------------------------
Freq. DPL
MONROE COUNTY POLICE:

460.425R/460.425 343 Co. Sheriff/Police - Countywide
460.500R/465.500 343 Co. Sheriff/Police - South (Stroudsburg,
E. Stroudsburg,Stroudsburg Township)
460.400R/465.400 343 Co. Sheriff/Police - North (Pocono, Barrett Twp)
460.150R/465.150 343 Co. Sheriff/Police - Central (Coolbaugh,
Tobyhanna Twp, Mount Pocono)
460.300R/465.300 343 Co. Constables' Association
45.400 Sx. Co. Constables' Association - Old channel
45.620 Sx. Stroudsburg Borough Police
County Police Units:
ALPHA - EAST STROUDSBURG ROMEO - East Stroudsburg University
BRAVO - BARRETT TWP. SIERRA - STROUDSBURG
CHARLIE - SHERIFF'S DEPT. VICTOR - TUNKHANNOCK TWP.
DELTA - DELAWARE WATER GAP X-RAY - MOUNT POCONO
FOXTROT - STROUD TWP. YANKEE - TOBYHANNA TWP.
GULF - COOLBAUGH TWP. ZEBRA - POCONO TWP.
-------------------------------------------------------------------------
FIRE STATIONS
-------------------------------------------------------------------------
MONROE COUNTY FIRE:
33.980 County Fire (F1)
33.920 County Fire (F2)
33.860 County Fire (F3)
33.660 County Fire (F4)
460.625R/465.625 664 Countywide Fire Communications (East)
460.575R/465.575 664 Countywide Fire Communications (West)
453.075R/458.075 664 Countywide Fire Communications (Central)
453.7500 Countywide Fire Communications (Paging)
453.5875 Countywide Fire Communications (Fireground)
453.5875 Countywide Fire Communications (Fireground)
453.6375 Countywide Fire Communications (Fireground)
453.7125 Countywide Fire Communications (Fireground)
458.5875 Countywide Fire Communications (Fireground)
458.6375 Countywide Fire Communications (Fireground)
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458.7125 Countywide Fire Communications (Fireground)

21 - ACME HOSE (EAST STROUDSBURG) 33 - POCONO SUMMIT
22 - BARRETT TWP. 34 - POCONO TWP.
23 - BLUE RIDGE H & L 35 - POLK TWP.
24 - BUSHKILL 36 - SHAWNEE
25 - COOLBAUGH TWP. 37 - STROUD TWP.
26 - DELAWARE WATER GAP 38 - STROUDSBURG
27 - JACKSON TWP. 39 - SUN VALLEY
28 - KUNKLETOWN 41 - TOBYHANNA TWP.
29 - MARSHALLS CREEK 42 - TUNKHANNOCK TWP
31 - PENN FOREST #3 43 - WEST END

AMBULANCE STATIONS

Ambulances/Hospitals/Medical
155.280 Monroe County Control Center
155.340 Monroe County Control Center
453.425R/458.425 Monroe County O.E.S.
453.525R/458.525 Monroe County O.E.S.

2 - BARRETT TWP. 6 - GENERAL
3 - BUSHKILL 7 - TOBYHANNA TWP.
4 - CENTRAL POCONO 8 - WEST END
5 - COOLBAUGH TWP.
MEDIC - 7 MONROE CO. ALS MEDIC - 8 MONROE CO. ALS
MEDIC - 9 RURAL METRO

TEN CODE

10-1 RECEIVING POORLY 10-34 HIT & RUN - INJURY
10-2 RECEIVING WILL 10-35 HIT & RUN - FATAL
10-3 EMERENCY STOP TRANSMITTING 10-36 FURNISH CORRECT TIME
10-4 OKAY 10-37 OPERATOR ON DUTY
10-5 RELAY TO _____ 10-38 ASSIGNMENT COMPLETED
10-6 BUSY 10-39 INTOXICATED PERSON
10-7 OUT OF SERVICE 10-40 ADVISE IF____IS AVAILABLE
10-8 IN SERVICE 10-41 FIGHT (GIVE LOCATION)
10-9 REPEAT MESSAGE 10-42 DOESN'T CONFORM WITH REGULATIONS
10-10 SEND WRECKER - ACCIDENT 10-43 ADVISE ROAD & WEATER CONDTIONS
10-11 RETURN TO CONTROL CENTER 10-44 STATIONS INVOLVED ACKNOWLEDGE
10-12 VISITORS PRESENT 10-45 MOTOR VEHICE ACCIDENT
10-13 OFFICER NEEDS HELP 10-46 HOLDING SUSPECT (RUSH REPLY)
10-14 CONVOY OR ESCORT 10-47 SEND AMBULANCE TO SCENE
10-15 PRISONER IN CUSTODY 10-48 RIOT & UNLAWFUL ASSEMB
10-16 PICK UP PRISONER 10-49 DRUNK & DISORDERLY
10-17 PICK UP _____ 10-50 BURGLARY (LOCATION)
10-18 COMPLETE ASSIGNMENT 10-51 CALL STATE POLICE VIA PHONE
10-19 RETUNN TO HEAQUARTERS 10-52 RECKLESS DRIVING
10-20 WHAT IS YOUR LOCATION 10-53 HOLD-UP & ROBBERY
10-21 CALL CONTROL CENTER BY PHONE 10-54 ROAD BLOCK NEEDED

10-22 CANCELL LAST MESSAGE 10-55 FIRE
10-23 STAND BY - INTERFERENCE 10-56 COFFEE BREAK
10-24 MEET COMPLAINTATT - GET REPORT 10-57
10-25 DO YOU HAVE CONTACT WITH____ 10-58 PREARRANGED SIGNAL
10-26 GENERAL ALARM - PREPARE TO COPY 10-59 INVESTIGATE IMMEDIATEL
10-27 ANY ANSWER TO OUR REQUEST 10-60 REQUEST FOR INFORMATION
10-28 REGISTRATION INFORMATION 10-66 HEART ATTACK
10-29 CHECK FOR OPERATOR LICENSE 10-81 SWITCH OVER TO SCRAMBLING.
10-30 CHECK FOR WANTED 10-89 _____IS CALLING YOU
10-31 HOLD MESSAGE 10-90 ARRIVED AT SCENE
10-32 INVESTIGATE SUSPICIOUS 10-97 HOW IS RECEPTION
CAR OR PERSON 10-99 EMERGENCY - ALL UNITS COPY
10-33 HIT & RUN - PROPERTY DAMAGE 10-100 BOMB ALERT

MEDICAL CODE

D 1 ACUTE ABDOMEN 29 SPRAIN/STRAIN
I 2 AMPUTATION I 30 FAINTING/UNCONSCOUS PATIENT
I 3 ANPHYLAXIS 31 TRAUMA - MINOR
D 4 BURNS I 32 TRAUMA - MAJOR
I 5 CARDIAC SYMPTOMS I 33 TRAUMA - MULTIPLE SYSTEMS
I 6 CARDIAC ARREST I 34 UNKNOWN - EXCITED CALLER
7 SPINAL INJURY D 35 UNKNOWN
I 8 CVA STROKE 36 REFUSED OR CANCELLED CALL
I 9 DIABETIC D 45 AUTO ACCIDENT - UNKNOWN
10 D.O.A. I 45 " " - TRAPPED - MOTORCYCLE
11 FEVER PEDESTRIAN OR MULTIPLE
12 FRACTURE/DISLOCATION D 55 FIRE SCENE STANDBY
D 13 G.I. BLEEDING ********** * *
I 14 GUNSHOT WOUND *DISPATCHING PROTOCL FOR PARAMEDIC *
D 15 HEMORRAGING * KEY: I - IMMEDIATE DISPATCH WITH A.L.S*
D 16 IMPAIMENT SIMILAR TO * D - DISPATCHER'S DISCHETION *
ALCOHOL OR DRUGS * *
I 17 INTERNAL * TO BE GIVEN AT DISPATCH IF KNOWN *
D 18 NAUSEA/VOMITTING * KEY A - ADULT PATIENT *
D 19 OBSTETRICS * C - CHILD PATIENT *
I 20 OVERDOSE * *
D 21 PARALYBIS *A.L.S. WILL BE DISPATCHED IF CALL MEETS*
D 22 PENETRATING WOUNDS *THE FOLLOEING CRITERIA *
I 23 POISONING * 1. CLASS 1 OR 2 PATIENT *
24 PSYCOLOGICAL * 2. UPON REQUEST FROM B.L.S. UNIT *
I 25 RESPIRATORY ARREST * 3. UPON REQUEST FROM MED-EVA *
I 26 RESPIRATORY DISTRESS * *
I 27 SEIZURE/CONVULSIONS **********
I 28 SHOCK

FROM JIM CONROY,(jjc@aaalv.com)

Send addition or changes
To martyrip@ptdprolog.net

1099. Re: Pa frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Smiley <martyrip@ptd.net>
Message-ID: <37887133.663A@ptd.net>
Source record: 113077

```
@ @ N3PTU Smiley 73's
^ From Schuylkill Haven, Pa.
\___/ Email martyrip@ptdprolog.net

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Montour County Emergency Comm. Center
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
FIRE STATION NUMBERS
10 Danville Friendship
20 Danville Washington
30 Danville Continental
40 Danville Goodwill
50 Rescue-Chemical (Mahoning Twp)
60 East End (Mahoning Twp)
70 Riverside South Side (Northumberland County)*
80 Washingtonville Boro. +
90 Valley Township
100 Liberty Township
110 Northumberland Boro. (Northumberland County) *
120 Danville Ambulance *

(* Provides Ambulance Service)
(+ Provides Medical Quick Response Squad)
POLICE UNITS
DELTA Danville Boro.
MIKE Mahoning Twp.
RADAR Riverside Boro. (Northumberland County)
PAPA Point Township (Northumberland County)
SHERIFF Montour County Sheriff's Dept.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
MONTOUR CO. TEN CODE
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
10-0 Cantion 10-50 Accident
10-1 Unable to copy-change location 10-51 Request Wrecker
10-2 Signal good 10-52 Request Ambulance
10-3 Stop transmitting 10-53 Road blocked
10-4 Acknowledgment (OK) 10-54 Livestock on highway
10-5 Relay to 10-55 Intoxicated driver
10-6 Busy - unless urgent 10-56 Intoxicated pedestrian
10-7 Out of service 10-57 Hit & Run
10-8 In service 10-58 Direct traffic
10-9 Repeat 10-59 Convoy or escord
10-10 Fight in progress 10-60 Squad in vicinity
10-11 Dog case 10-61 Personnel in area
10-12 Stand by (stop) 10-62 Reply to message
```

10-13 Weather-road report 10-63 Prepare make written copy
10-14 Prowler report 10-64 Message for local delivery
10-15 Civil disturbance 10-65 Net message assignment
10-16 Domestic problem 10-66 Message cancellation
10-17 Meet complainant 10-67 Clear for message
10-18 Complete assignment quickly 10-68 Dispatch information
10-19 Return to..... 10-69 Message received
10-20 Location 10-70 Fire alarm
10-21 Call by phone 10-71 Advise nature of fire
10-22 Disregard 10-72 Report progress on fire
10-23 Arrived at scene 10-73 Smoke report
10-24 Assignment completed 10-74 Negative
10-25 Report in person (meet)..... 10-75 In contact with.....
10-26 Detaining subjeck, expedite 10-76 En route
10-27 Drivers license information 10-77 ETA (Eatimated Time Arrival)
10-28 Vehicle registration infomation 10-78 Need assistance
10-29 Check for wanted 10-79 Notify coroner
10-30 Unnecessary use of radio 10-80 Chase in progress
10-31 Crime in progress 10-81 Breathalyzer report
10-32 Man with a gun 10-82 Reserve lodging
10-33 EMERGENCY 10-83 Work school xing at.....
10-34 Riot 10-84 If meeting....advine ETA
10-35 Major crime alert 10-85 Delayed due to.....
10-36 Correct time 10-86 Officer/operator on duty
10-37 (Investigate) suspicious vehicle 10-87 Pickup/distribute checks
10-38 Stopping suspicious vehicle 10-88 Present telephone No. of....
10-39 Urgent - use light, siren 10-89 Bomb threat
10-40 Silent run - no light, siren 10-90 Bank alarm at.....
10-41 Begin Tour Of Duty 10-91 Pick up prisoner/subject
10-42 End Tour Of Duty 10-92 Improperly parked vehicle
10-43 Information 10-93 Blockade
10-44 Request permission to leave 10-94 Drag racing
10-45 Animal carcase at..... 10-95 Prisoner/subject in custody
10-46 Assist motorist 10-96 Mental subject
10-47 Emergency road repair at..... 10-97 Check (Test) Signal
10-48 Traffic standard repair 10-98 Prison/jail indicated
10-49 Traffic light out at..... 10-99 Wanted/stolen indicated
---
Send addition or changes
To N3PTU@WB3FYL.EPA.PA.USA.NA
OR
martyrip@prolog.net

1100. Re: Pa frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Smiley <martyrip@ptd.net>
Message-ID: <37887162.73F5@ptd.net>
Source record: 113078

```
@ @ N3PTU Smiley 73's
^ From Schuylkill Haven, Pa.
\___/ Email martyrip@ptdprolog.net

SNYDER COUNTY
DEPARTMNT OF EMERGENCY SERVICES

FIRE COMPANIES
Company Location Company Location
10 Beaver Springs 80 Selinsgrove
20 Beavertown 90 Shamokin Dam
30 Freeburg 100 Mt. Pleasant Mills
40 McClure 110 Penns Creek
50 Middleburg 120 Kreamer
60 Port Trevorton 130 Kratzerville
70 Hummels Wharf 140 Bannerville

AMBULANCE COMPANIES
Company Location Company Location
10 Beaver Springs 80 Selinsgrove
20 Beavertown 110 Penns Creek
50 Middleburg

POLICE DEPARTMENTS
Units Location Company Location
20 McClure 60 Middleburg
30 Susquehanna University 70 Snyder County Sheriff
40 Shamokin Dam 80 Springs Township
50 Selinsgrove 90 Beavertown
--------------------------------------------------------------------------------
Send addition or changes
To N3PTU@WB3FYL.EPA.PA.USA.NA
OR
martyrip@prolog.net
```

1101. URGENT! Spanish frequencies needed!

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: FineCycling <webmaster.cycling@finetrade.com>
Message-ID: <7ma1un$k561@SGI3651ef0>
Source record: 113079

Can anyone tell me where can I find spanish frequencies (police, fire, customs, airport, etc.)?

1102. Scanner mod book?

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: will jones <wjones@bellsouth.net>
Message-ID: <37889D65.C71F968A@bellsouth.net>
Source record: 113080

Where can I buy a scanner modification book? Want it to cover most of the scanners that can be modified. I have a friend that wants to buy one. I had one for a long time and loaned it out, but forgot where it is.
Will

--
The Law of Attraction:
Whatever you pay attention to expands.

1103. Cordless Phone and Scanner Radio Repair

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: THESHOPT@USA.NET
Message-ID: <3788A4DE.D1AF70A6@USA.NET>
Source record: 113081

Scanner Radio and Cordless Phone repairs! Check out my WEB PAGE. Best Rates around, Licensed Ham Operator - WB0OAF

http://www.iw.net/~theshop2/INDEX.html

1104. Pro-43 auction current bid $75.00 no recerve!!!

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: james coburn <confused@primenet.com>
Message-ID: <7ma9dtgt1@nnrp03.primenet.com>
Source record: 113082
Cross-posted to:
alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

http://auctions.amazon.com/exec/varzea/ts/auction-glance/Y04X5254284X3395603
/002-0461765-5541026

The Pro-43 is "The Ultimate Scanner. This Pro-43 is in used condition. It
has a new keypad. It includes a copy of the owner's manual. I am also
including a book by Bill Cheek called "The Ultimate Scanner: Cheek 3!"This
scanner has been modified. This book shows you how to make modifications to
this scanner such as: Extended memory S-Meter Full 800 MHz restoration 54-88
MHz restoration Audio improvement Frequency Coverage: 30 - 50 MHz VHF-Lo
50 - 54 MHz 6 Meter Ham 54 - 88 MHz Restorable 118 - 136-975 MHz AM Aircraft
137 - 144 MHz Government 144 - 148 MHz 2 Meter Ham 148 - 174 MHz VHF-Hi
220 - 400 MHz Military Aircraft 400 - 450 MHz Government and 70 cm Ham 450 -
470 MHz UHF-Lo 470 - 512 MHz UHF-Hi 806 - 999.9875 MHz Features: Hyperscan
circuit scans at 25 channels per second, searches at 50 channels per second.
Direct keyboard access to 48,000 + frequencies. Auto-scan of 200 memory
channels. (Expandable) Electronic channel-lockouts. Lighted LCD Display.
2-second selectable scan delay. BNC jack for supplied flexible antenna or
mobile/base antenna. EEPROM memory backup. Crystal and ceramic filters cut
adjacent channel interference. Requires 6 "A"or rechargeable Ni-Cd batteries
or AC adapter.

1105. CORDLESS PHONE and Scanner Radio Repairs-

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: THESHOPT@USA.NET
Message-ID: <3788A6BE.B03C229E@USA.NET>
Source record: 113083
Cross-posted to: rec.radio.scanner,sci.electronics.repair,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.misc,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.digital,att.ham-radio

Most reasonable rates anywhere! Licensed Radio Operator -
WB0OAF -
See my home page!

http://www.iw.net/~theshop2/INDEX.html

1106. Scanner and Palm Pilot

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Tyler Harpster <tyler@cyberia.com>
Message-ID: <3788AA26.A4FB16C8@cyberia.com>
Source record: 113084

Anyone do any connecting between the palm pilot and scanner? I saw a POCSAG decoder a while ago for the palm pilot, but haven't been able to locate it recently. (for ham use of course)

Thanks,

Tyler@cyberia.com

1107. FS: complete mobile scanner setup

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: cleve e massey <cmassey@airmail.net>
Message-ID: <9C95E867DE4AC8CC.5C942FE44B836F56.9B0992D6DA64123C@lp.airnews.net>
Source record: 113085

For sale...Radio Shack Pro-2026...this is a small mobile 100 ch. scanner...in good condition with mounting bracket!!! I do not have the manual, but you hook power to the red wire and ground the white wire and off you go...receives the usual banks thru 470 plus 800mhz!!!

Small external speaker...showing some paint wear on the edges...small enuf to be put almost anywhere with double face tape!!!

Larson NMOQ antenna...chrome antenna with 18ft. of cable, NMO mount and the little chrome trunk lip bracket...the antenna is currently cut for 155mhz!!!

All this shipped to you for $120!!!

e-mail me with any questions...

thanks...cleve

1108. Re: Need help on reducing the "db" gain

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: FULL MAIL BOX <fullmailbox@nowhere.org>
Message-ID: <3788B183.391C@nowhere.org>
Source record: 113086
Cross-posted to: aus.radio.scanner,tw.bbs.rec.radio,tw.bbs.rec.radio.amateur,uk.radio.amateur,rec.radio.scanner,re.radio.cb,rec.radio.shortwave,phl.scanner,alt.radio.scanner.uk

Well if you can get a hold of a used Radio Shack Pro-2006. It had a switch on the back that had two settings: 0 and 10 db. You will probably pay a real high price, more then new becasue these are like 1957 Chevies. Everybody wants one but thanks to big business, Radio Shack quit making them

Tomy wrote:
>
> Hello everyone,
>
> Can any one know any scanner or receiver can
> reduce the strength of the "db" on receiving
> a strong singnal? Can you tell me the brand
> name and the model?
>
> Thanks for your help.
>
> Regards,
> Tomy
> tpyspcf@hkstar.com

1109. 800MHz for Gulfport, MS

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: Ed Lynch <lynchs@erols.com>
Message-ID: <7mabdg$78i$1@autumn.news.rcn.net>
Source record: 113087

Is there a kind soul out there who knows what type of 800 system Gulfport uses? This is a stretch.....also a fleetmap? I seem to remember a GE system was in use some years back in that area. Thanks.

Ed

1110. Blue Angels July 4th

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: tandkmoran@aol.com
Message-ID: <19990711105908.16896.00011127@ng-fw1.aol.com>
Source record: 113088

Heard the Blue Angels chatting away on 263.350 and 238.150 on July 4th in the midwest (Chicago area / Milwaukee / Lake Michigan / Wild Blue Yonder)

1111. Re: Scanner mod book?

Newsgroup: rec.radio.scanner
Date: 1999-07-11 00:00:00 UTC
From: petrow@my-deja.com
Message-ID: <7mafn6bo1@nnrp1.deja.com>
Source record: 113089

Comtronics sells three different volumes on scanner modifications and
publishes a newsletter on the subject. For more info and their email
address, see www.comtronics.net.
In article <37889D65.C71F968A@bellsouth.net>,
will jones <wjones@bellsouth.net> wrote:
> Where can I buy a scanner modification book? Want it to cover most of
> the scanners that can be modified. I have a friend that wants to buy
> one. I had one for a long time and loaned it out, but forgot where it
> is.
> Will

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1112. Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: Kevin Olson <kolson@erols.com>
Message-ID: <7mcspnjjf1@autumn.news.rcn.net>
Source record: 112891
Cross-posted to: alt.radio.scanner,rec.radio.scanner

>Who are You??????????????????????
>Who Who...Who Who
>I real-ly wanna know
>
>
no you don't
K.O.
really

if you are a perverse
mana's boy with a rented
brain stuck on your ass-
side from RS and have to
have a sales droid turn
your stool-pee drain, then
he's for you.

if you need to sip up
bile from his fecal pile,
then you will deserve him.

just pretend you never
asked this question and
go on to better things
such as "who is bill cheek?"

bill conduit
etc.

*Actually, it was just a cheap reference to a song by "the Who"...

1113. Re: Dade County Florida

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: an@x.net
Message-ID: <an-1207991010170001@ppp-41.mia-tc-4.netrox.net>
Source record: 112892
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <7mbednsmo1@nntp4.atl.mindspring.net>, "Ted Silverman"
<scubaguy@mindspring.com> wrote:

> Does any one have all the user groups for Dade County Florida?
> I have the one off the web site that Uniden recommends, but I am coming up
> with others when I scan. there are no services listed other than police,
> fire and paramedics.
>
> Thanks in advance

There is an excellent S. Fl. trunking guide which is available. It is
worth every bit of the $15. Contact Brian : scannerdude@juno.com
They list all Dade Co. users incl. Pd, etc.

1114. Re: YAML (Yet Another Mackey Lie)

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: Kevin Olson <kolson@erols.com>
Message-ID: <7mcsutkch1@autumn.news.rcn.net>
Source record: 112893
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.fan.john.mackey

Liar,liar-pants on fire!

*Reminds me of Dueling Jon Lovitz-es...that's the ticket...

jmackey@usa.net wrote:
>
> Andrew-
> You better read my statement again (which you qouted). Did I ever specify
what
>
> my level of involvement was???
>
> No, I didn't!!
>
> YOU are the LIAR!!!!
>
> Andrew Porrett wrote:
>
> > John can't keep his lies straight (what else is new?)
> >
> > On 25 May 1999, jmackey@usa.net wrote:
> >
> > >People like YOU are only mad at me because of my
> > >involvement with the Cheek bust.
> >
> > Of course, his claim of involvement is just another lie...

1115. Re: Another post from TOILET BOY! was:Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: you@need.help
Message-ID: <3791ed6b.11166176@enews.newsguy.com>
Source record: 112894
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

jmackey@usa.net wrote:

>HELLO ERIC OYEN! Why are you posting under thas fake ID of "Hawke"?

Hey, hypocrite, when you stop using fake names to stir up your usual crap,
THEN you can complain.

This is a nice example of you starting shit again.

Take a hike, mental patient.

1116. Re: Toilet Boy Has No Clothes part 9999

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: you@need.help
Message-ID: <3793ee0b.11326166@enews.newsguy.com>
Source record: 112895
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

jmackey@usa.net wrote:

>
>
>I earned my novice, tech, General, advanced, & extra. I believe the charge
>for my extra was $5.60, the stadnard fee for a VE test session.

You forgot the extra $50 you had to pay your examiner because you don't have
the intelligence to pass it honestly.

>YOU word is what means nothing.

Really? What are you TRYING to say here, toilet boy?

1117. Re: Another post from Mental Midget! was:Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: you@need.help
Message-ID: <3794ee68.11419368@enews.newsguy.com>
Source record: 112896
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

jmackey@usa.net wrote:

>Hawke wrote:
>
>> Tony is correct, you have offered little in the way of technical
>> dissertation on the subject of ham radio (or scanners for that matter).
>
>I have certainly offered far more than YOU or Tony!!

Impossible, toilet boy. Nothing is nothing. That's all you've ever offered
and all you ever will.

1118. Re: dissention present?

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: you@need.help
Message-ID: <3792edd5.11272624@enews.newsguy.com>
Source record: 112897

For once in your life, you are catching on.

jmackey@usa.net wrote:

>Let me guess, 6 is my IQ?
>
>Macaroon wrote:
>
>> 6 today. Figure it out yet?

1119. Re: FS: Icom R-7100

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: Bill <grassa@magicnet.net>
Message-ID: <3789FA8A.88661DB8@magicnet.net>
Source record: 112898

7100 has been sold...

Thanks...

Bill

Bill wrote:

> Mint Icom R-7100 with no-blocks, $700.00 Shipped.
>
> Bill

1120. Monitenna and Airband?

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <7mcue4$q2u$1@news.indy.net>
Source record: 112899

Here are the freq's for the Monitenna listed: low band 30-50 Mhz, high band 148-175Mhz, UHF 450-470Mhz, UHF-T 470-512Mhz and UHF-HB 800-912Mhz

Does anyone use the Monitenna for military airband?

Bill K9KZ

1121. Re: Pro 43s

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: gerr1919 <gerr1919@gte.net>
Message-ID: <378A068E.1704@gte.net>
Source record: 112900

RDK wrote:
>
> Saw a few Pro43 scanners on the auction today, one was on e/bay and was
> going for $430.00 he he. and on amazon one was asking $240.00 for a new
> one in the box! and one other at $170.00. Wow... seems like a lot of
> money to me.

If you never had a 43 you are missing out and don't know why they bring
a good price. you get what you pay for....Gerr1919

1122. Re: Why interference?

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: frussle@erols.com
Message-ID: <37910762.9583252@news.erols.com>
Source record: 112901

On Fri, 9 Jul 1999 21:08:00 -0500 (CDT), nu2scanG@webtv.net wrote:

>When I am within a block of the broadcast tower for the Aurora, IL
>police department, my PRO91 scanner completely loses the data channel
>for their trunking system. Beyond a block or so, the signal returns loud
>and clear. Can anyone help explain why this hapens?

As others have posted, it's called "desense." In extreme cases, it's a phenomenon called "blocking." Basically, it works like this: A strong incoming signal overwhelms the first amplifier stage such that it starts saturating the transistor. At lower levels it causes IMD (Inter-Modulation Distortion). As the signal gets stronger it can actually cause the FET or bipolar transistor to go completely in and out of conduction --blocking out other signals completely (basically the front end amplifier becomes a limiter). This won't damage the transistor, it merely keeps it from doing its job.

These conditions are not common except in very strong signal areas, such as next to a powerful broadcast station's antenna.

Some radios are built to take this kind of signal. However, they're usually more expensive, and they use a good deal more power to drive the first amplifier stage. The more current the first amplifier stage draws, the better it can handle strong signals. Of course, the more it draws, the faster it will drain your batteries too. So this method is not advised for hand held scanners.

Such are the engineer's choice in life...

Jake Brodsky, AB3A mailto:frussle@erols.com
"Beware of the massive impossible!"

1123. Re: BC-245/Miami(Metro) Dade County PD

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: Ted Silverman <scubaguy@mindspring.com>
Message-ID: <7md2mt$4hd$1@nntp1.atl.mindspring.net>
Source record: 112902
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I like it. It is doing a good job tracking.

AL wrote in message ...
>In article <7makqi$kv7$1@nntp9.atl.mindspring.net>, "Ted Silverman"
><scubaguy@mindspring.com> wrote:
>
>> I am and it comes in strong.
>> AL wrote in message ...
>> >If anyone is listening to the Metro Dade Police Dept., Miami, Fl,EDACS
>> >system on the BC245, I'd like to know how well the 245 is tracking this
>> >agency.Also, how's the signal strength?
>> >Please respond to : alan@netrox.net
>
>Thanks. Does the unit track the system well?

1124. Sayreville, NJ

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: Michael <mcz84@yahoo.com>
Message-ID: <7md2u5$5v06$1@newssvr04-int.news.prodigy.com>
Source record: 112903

Looking for Sayreville Fire Freq. I have the local trunk system but often hear the police tell the FD to use Fire 1.

Also looking for Sayreville Police Tact 1 that special ops takes place on such as traffic control.

mcz84@yahoo.com

1125. WTB: RS 2006

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: Bill <grassa@magicnet.net>
Message-ID: <378A16C8.2F9E3C9@magicnet.net>
Source record: 112904

Looking for a MINT only Pro-2006 Scanner (no-blocks). No-scatches, Must have box and paperwork. ASAP

Bill

1126. Re: FS:Yupiteru Mvt-9000

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: Rick <rbulea@erienet.net>
Message-ID: <378A16EE.7EF7@erienet.net>
Source record: 112905

Everyday Joe wrote:
>
> THIS UNIT SELLS FOR $429 BRAND NEW FROM FINLAND
>
> www.bander.com
>
> Richard Chyzy <chyzy@megsinet.net> wrote in message
> news:Jt9i3.385$7X2.84022@news.corecomm.net...
> > Hi, am selling my yupi mvt-9000....never been out of the house, absolute
> > mint condition with all orginal packing, batteries & box, also the
> optional
> > yupi leather case & the box with the finland address on it, $400
> > Firm.....Rick
> >
> >
Hi everyday joe,

I am Rick but not the same Rick selling the Mvt9000. Yes you can buy
it from Bandercom for that. You will also need to buy the case for
$20.00.
Feel free to go ahead and illegaly import one and take a chance on
prosecution and confiscation. I am sure some intelligent buyer
somewhere will prefer to legally purchase a good quality used one like
Rick is selling and know that he will recieve it.

Good Luck on your overseas purchase.

Rick B. (Not the seller)

1127. Coast Gaurd

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: Michael <mcz84@yahoo.com>
Message-ID: <7md81m$3a1u$1@newssvr04-int.news.prodigy.com>
Source record: 112906

Looking for Coast Gaurd Freq. for the Coast of New Jersey.

mcz84@yahoo.com

1128. Re: is there any Yupiteru Home page?? Who offers the best price ????

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: shaggy <dave@aroma.com>
Message-ID: <kYpi3.31$DT2.7660@typhoon01.swbell.net>
Source record: 112907
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

Hey Jonathan, are you sure? It doesn't work for me...

Shaggy aka Dave Gigante

Jonathan Clough <Clough@Javiation.co.uk> wrote in message
news:iLbp$CAHtai3EwwQ@Javiation.co.uk...
> In article <HC9i3.1855$rj5.64873@typ31b.nn.bcandid.com>, alejandro
> <agui74@hotmail.com> writes
>
> >Hello to all!!!!1
>
> Yupiteru's "home page" is at http://www.yupiteru.co.jp
>
> Cheers,
> JC
> http://www.javiation.co.uk

1129. Can the Uniden SC150 be modified?

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: gametech@netscape.net
Message-ID: <7mda53$su7$1@208.207.70.43>
Source record: 112908

I recently purchased a sc150b, are there any keyboard tricks, or cell mods for this particular unit? Thanks in advance.

1130. DISREGARD THE LAST POST

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: shaggy <dave@aroma.com>
Message-ID: <v9qi3.40$DT2.8303@typhoon01.swbell.net>
Source record: 112909
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

It's working now...sorry...

(((shaggy)))

shaggy <dave@aroma.com> wrote in message
news:kYpi3.31$DT2.7660@typhoon01.swbell.net...
> Hey Jonathan, are you sure? It doesn't work for me...
>
> Shaggy aka Dave Gigante
>
>
> Jonathan Clough <Clough@Javiation.co.uk> wrote in message
> news:iLbp$CAHtai3EwwQ@Javiation.co.uk...
> > In article <HC9i3.1855$rj5.64873@typ31b.nn.bcandid.com>, alejandro
> > <agui74@hotmail.com> writes
> >
> > >Hello to all!!!!1
> >
> > Yupiteru's "home page" is at http://www.yupiteru.co.jp
> >
> > Cheers,
> > JC
> > http://www.javiation.co.uk
>
>

1131. FA: PRO-2006 with OptoScan456 Lite Installed

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: Tim Stroud <stroudt@netexas.net>
Message-ID: <2836447E50FBD834.8DDE6FF9A263AD8A.3DD292DD4644DDDD@lp.airnews.net>
Source record: 112910

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=130516666

1132. FA: AOR AR5000+3

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: Tim Stroud <stroudt@netexas.net>
Message-ID: <589ACD4B9BD90005.2F6F00C513723D3B.A489C1A121895965@lp.airnews.net>
Source record: 112911

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=130515489

1133. FA: OptoScout

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: Tim Stroud <stroudt@netexas.net>
Message-ID: <19302E918E80C23E.4E5BA6A1297E1C21.4FE811CD975B079B@lp.airnews.net>
Source record: 112912

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=130513202

1134. FA: Optotrakker

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: Tim Stroud <stroudt@netexas.net>
Message-ID: <111B733BD0578AD3.241EBB15FD63EE07.DF280805D1D31AA1@lp.airnews.net>
Source record: 112913

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=130512227

1135. FA: Optolinx

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: Tim Stroud <stroudt@netexas.net>
Message-ID: <2C687BBB423ADE3C.D0224CAB3286FC43.59F47552E4F2C3F2@lp.airnews.net>
Source record: 112914

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=130510296

1136. finding freqs.

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: "D. Simon" <nomail@hotmail.com>
Message-ID: <zrqi3.16985$2I2.8544@news.rdc1.tn.home.com>
Source record: 112915

First problem: I'm trying to find the frequencies for some racecar teams at our local track. Since I am a fellow competitor, it is unlikely that the other teams will volunteer the information. My team tried using the opto scout, but it didn't work to well. I believe it was overloaded by strong frequencies in a narrow range. I can't use the percon databse, because I don't know the names (dba's) of the freqs classified with the f.c.c. If I could find an entire list of frequencies registered to all businesses in my city then I can spot those registered to people who are involved with a particular team. A quick scan of such frequencies during a race would quickly allow us to identify the team frequencies. Does anyone know of such a resource?

Second problem: Someone is interrupting out team communications by keying a mike on our frequency while we are talking. Not only is this disturbing it is dangerous for our driver because we cannot warm him of impending danger. What is the best way of finding the culprit?

Thanks,
D. Simon

1137. BC245?

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: dubbin1@aol.com
Message-ID: <19990712150045.27926.00011494@ng-fd1.aol.com>
Source record: 112916

Can someone tell me if the 245 comes with 2 batteries & the charging cradle
like the 235 does?
Thank You
==========
Dwayne

I didn't do it!
Nobody seen me do it!
You can't prove anything!

1138. Re: BC245?

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: "I St.John" <SDWolf@home.com>
Message-ID: <378A3D3D.2914EEF8@home.com>
Source record: 112917

No, it comes with one battery and no cradle. You can use the batteries and cradle from the BC235 for the BC245. You can also find the cradle and extra batteries at: http://www.groupnet.net/cgi-bin/tame/scanner1/access.tam

-Ian

Dwayne wrote:

> Can someone tell me if the 245 comes with 2 batteries & the charging cradle
> like the 235 does?
> Thank You
> ==========
> Dwayne

1139. Re: The Truth About Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: "John.Mackey!!!" <jmackey@usa.net>
Message-ID: <378A452F.CF15B3DB@usa.net>
Source record: 112918

Bud (the original) wrote:

> Yu'd never know it by his posts here, OR from the comments of people
> who know him and his activities in the Portland area.

Ok Bud,so exactly WHO in Portland has commented on me and exactlyWHAT did they say? We need VERIFIABLE information since you
PROVEN YOURSELF TO BE A LIAR!!! Remember when you
were CAUGHT posting forged messages as Bill Cheek last summer??

> :Stop taunting him and then maybe you will get your wish.
> mackey promised multiple times that he would quit posting when
> Bill Cheek did, but as usual, mackey failed to live up to his promise.

I promised I would stop my confronting Bill on his NG harassment IF
he stopped his NG harassment. I *NEVER* promised I would quit posting.
If you still want to say that, then re-post this statement that is verifiable thru dejanews.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1140. Re: Another post from TOILET BOY! was:Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: "John.Mackey!!!" <jmackey@usa.net>
Message-ID: <378A48A2.6CE2FB91@usa.net>
Source record: 112919
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

I have NEVER used a fake name or ID.

Of course you can't say that as you have NEVER given yiour real ID on this NG!!!

Macaroon wrote:

> Hey, hypocrite, when you stop using fake names to stir up your usual crap,
> THEN you can complain.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1141. Re: Another post from Mental Midget! was:Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: "John.Mackey!!!" <jmackey@usa.net>
Message-ID: <378A48F7.47585353@usa.net>
Source record: 112920
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

I have spoken about the need for correct tuning tools, listening to 10 meter repeaters,
coax UV effect, etc; all are on topic for this NG. You have only posted troublemaking!

Macaroon wrote:

> Nothing is nothing. That's all you've ever offered
> and all you ever will.

----------== Posted via Deja News, The Discussion Network ==---------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1142. F.S. RS#20-014 BASE ANTENNAS

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: John Drake <drox@jps.net>
Message-ID: <378ab16d@news1.jps.net>
Source record: 112921

Have a few remaining Radio Shack #20-014 base scanner antennas for sale. These are brand new and listed in the last Radio Shack catalog for $39.95. They are much sturdier than my Monitenna and Scantenna, the elements resembling aluminum tent poles instead of the flimsy rolled sheet aluminum one sees these days. In my opinion better reception than my other two antennas at frequencies less than 800mhz. A bargain at $17.95 plus $4.95 shipping. For faster delivery send Postal Money Order.

John Drake
536 Grand Ave. #134
Oakland, Ca. 94610
drox@jps.net

1143. Re: The Truth About Blake Bowers

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: "John.Mackey!!!" <jmackey@usa.net>
Message-ID: <378A4E97.239ACBD8@usa.net>
Source record: 112922
Cross-posted to:
alt.fan.john.mackey,alt.firefighters,misc.emerg-services,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

Blake Bowers wrote:

> You have been the stalker.

Wrong AGAIN Blake. Infact YOU have been the STALKER!!! YOU madehang-up calls to my elderly father at his place of work (as evidenced by caller ID showing YOUR NAME & PHONE NUMBER)!!! YOU posted my elderly father's work address, phone number, & supervisor's name. YOU chose to pick on a semi-retired SENIOR CITIZEN MILITARY VETERAN when you were not successful at attacking & stalking ME!! YOU have demonstrated that your harassment & stalking will NOT stop even when you are attacking an elderly semi-retired person & that you have no respect for military veterans who have risked their life to serve their country & protect your freedom.

YOU have admitted that you have tried to find out about my employer, my employment history, & my education background. YOU have also attempted to FORGE my e-mail identity MANY times & been caught RED HANDED every time.

> Lies again! PIO@PARG is an example.

That is a valid e-mail address assigned to me by the postmaster of thePARG.ORG domain to assist in fulfulling my duties as the Public Information Officer (PIO) of PARG.

> And what about your lie when you stated you would no longer post if
> Bill Cheek left?

I said I would NOT confront Bill on his harassment if he stopped harassing.I have been true to my word.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1144. FS: WINRADIO...FIRST PC RADIO!!!

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: cleve e massey <cmassey@airmail.net>
Message-ID: <5A0B158254D99E62.5F861A3ACCAE4550.C27EC6189747667E@lp.airnews.net>
Source record: 112923
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.scanner

Here it is...the original PC radio!!!

The WINRADIO...check out all the specs at...
http://www.winradio.com/home/1000i.htm

This one has been little used...still have the original box and manual and antenna that was supplied with the unit...

It has complete coverage from .5mhz to 1300mhz!!! No gaps in the frequencies!!!

I am posting this for a friend, so e-mail him with questions or offers or whatever...dougfree@airmail.net

These are selling for $400 new now...you can have this one for $300!!!

thanks...

cleve

1145. Re: Monitenna and Airband?

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.11f40ea625fb2b95989830@news.earthlink.net>
Source record: 112924

I use a Monitenna to monitor Hill AFB activity and I live in Eastern Salt Lake City. This is nothing short of unreal as I also had one in California and lived in a coastal town while receiving the East Bay and the entire Bay Area which also goes against conventional wisdom as possible. I still maintain that the Monitenna is the best damn thing out there as far as antennas are concerned, and defy anyone to prove otherwise as I have tried nearly every other antenna out there under $400.00 and find the Monitenna the best performer still. I have not found it to have any actual performance weaknesses between 25-1000mhz.

1146. NASA Ames BC245XLT Codes

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: Ed Tobiasz <edt@accesscom.com>
Message-ID: <378A67AC.EC1A502D@accesscom.com>
Source record: 112925
Cross-posted to: rec.radio.scanner,alt.radio.scanner

NASA Ames Moffet Field California

BC245 Hex Decimal User
02-020 110 272 Security Fleet
02-021 111 273 Security Admin/OPs
02-022 112 274 Police dispatch
02-023 113 275 Unknown Fleet 1
02-026 116 278 Unknown Fleet 2
02-027 117 279 Police Tac 1
02-030 118 280 Police Tac 2
02-031 119 281 USAF Security
02-032 11a 282 CLETS
02-040 120 288 Maintenance Fleet
02-041 121 289 Trouble Desk
02-042 122 290 HVAC
02-043 123 291 Electricians
02-044 124 292 Plumbers
02-045 125 293 General Maintenance
02-046 126 294 Mechanical
02-047 127 295 Maintenance Manager
02-050 128 296 Construction
02-051 129 297 PW Dispatch
02-052 12a 298 High Voltage Crews
02-063 133 307 OPX
02-067 137 311 Flight Operations
02-072 13a 314 Facilities Engineering
02-073 13b 315 Unknown Fleet 3
02-074 13c 316 Unknown Fleet 4
02-080 140 320 Administration Fleet
02-081 141 321 A-OP
02-083 143 323 FSR
02-084 144 324 Safety
02-085 145 325 Supply
02-090 148 328 Public Affairs
02-091 149 329 ChemWaste
02-092 14a 330 Logistics
02-093 14b 331 Transport
02-094 14c 332 Unknown Fleet 5
02-101 151 337 Medical Ops
02-120 160 352 Fire Fleet
02-121 161 353 Fire dispatch
02-122 162 354 Fire Tac1
02-123 163 355 Fire Admin

02-124 164 356 Fire Tac 2
02-125 165 357 Fire White (154.28 MHz) Intertie
02-126 166 358 Fire Blue (152.845 MHz) Intertie
02-127 167 359 Fire Training
02-130 168 360 Tower
02-131 169 361 ATCAL Maintenance
02-140 170 368 Unknown Fleet 6
02-142 172 370 Unknown Fleet 7
02-143 173 371 Data Comm
02-144 174 372 Vidnet
03-001 181 385 Navy operations
03-011 189 393 Unknown Fleet 8
03-021 191 401 EOC Ops
03-022 192 402 DART Ops
03-023 193 403 DART 1
03-024 194 404 DART 2
03-025 195 405 DART 3
03-026 196 406 ERT/HAZ
03-027 197 407 DART Common
03-030 198 408 DART CC
03-031 199 409 DART Haz
03-032 1a0 416 Wind Tunnel Fleet 1
03-041 1a1 417 87ft Wind Tunnel Ops
03-042 1a2 418 97ft Wind Tunnel Ops
03-043 1a3 419 11ft Wind Tunnel Ops
03-044 1a4 420 12ft Wind Tunnel Ops
03-045 1a5 421 PSCL Ops
03-046 1a6 422 12ft Wind Tunnel Test
03-047 1a7 423 IT1
03-050 1a8 424 Auxiliary Operations
03-051 1a9 425 FAC Maintenance
03-052 1aa 426 FAC Electrical
03-053 1ab 427 Unknown Fleet 9
03-054 1ac 428 PSP
03-060 1b0 432 Unknown Fleet 10
03-061 1b1 433 Unknown Fleet 11
03-064 1b4 436 HPADOPS
03-065 1b5 437 Computer Maintenance
03-066 1b6 438 SVS
03-067 1b7 439 NFAC Wind Tunnel Ops
03-070 1b8 440 NFAC Electrical
03-071 1b9 441 Unknown Fleet 10
03-073 1bb 443 OARF
03-075 1bd 445 NFAC-MP
03-076 1be 446 HPADS
03-077 1bf 447 Unknown Fleet 11
03-101 1d1 465 911 A
03-141 1f1 497 Systems Test (Radio)

Frequencies

406.550
407.350
408.350
408.950
409.750
411.350
412.800

Enjoy

Ed

1147. Re: FS:Yupiteru Mvt-9000

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: Richard Chyzy <chyzy@megsinet.net>
Message-ID: <378A66D7.C8F50704@megsinet.net>
Source record: 112926

Thanks Joe,.....I am not going to give the scanner away, like I said, it is in absolute perfect condition, I just need the money, otherwise, I would not sell it!...Rick

Rick wrote:

> Everyday Joe wrote:
> >
> > THIS UNIT SELLS FOR $429 BRAND NEW FROM FINLAND
> >
> > www.bander.com
> >
> > Richard Chyzy <chyzy@megsinet.net> wrote in message
> > news:Jt9i3.385$7X2.84022@news.corecomm.net...
> > > Hi, am selling my yupi mvt-9000....never been out of the house, absolute
> > > mint condition with all orginal packing, batteries & box, also the
> > optional
> > > yupi leather case & the box with the finland address on it, $400
> > > Firm.....Rick
> > >
> > >
> Hi everyday joe,
>
> I am Rick but not the same Rick selling the Mvt9000. Yes you can buy
> it from Bandercom for that. You will also need to buy the case for
> $20.00.
> Feel free to go ahead and illegaly import one and take a chance on
> prosecution and confiscation. I am sure some intelligent buyer
> somewhere will prefer to legally purchase a good quality used one like
> Rick is selling and know that he will recieve it.
>
> Good Luck on your overseas purchase.
>
> Rick B. (Not the seller)

1148. Re: Scanning laws

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: Phil Smalley <ziggy7445@scanner.yahoo.com>
Message-ID: <7mdp7cmtg1@phxtst22.phx1.aro.allied.com>
Source record: 112927

K Patterson wrote in message <931747815.845.62@news.remarQ.com>...
>I go to Minnesota quite often to visit the inlaws. I have a pro 2066
mounted
>in my Lumina and a Y connecter that lets my scanner share the car radio
>antenna, so it is not obvious that I have a scanner. The way I have the
>radio mounted makes it a pain to remove it easily, so I don't. I am curious
>if any of you have been caught in with an "illegal" mobile, and if so, what
>was the outcome. My plan, if stopped, is to smile a lot and act stupid
>(believe me I can do it!)

If you get stopped for any reason just turn it off. Most cops will never notice that there's a scanner mounted, especially if it's in the dash. Plus you have no tell-tale scanner antenna (I use a cellular glass-mount myself) so you're pretty safe, I'd say.

I live in Arizona, so it's legal for me to run a scanner mobile in the car, but I turn it off anyway if I get stopped - eliminates the "What's the scanner for?" line of questioning.

-Phil

-=Anti Spam Measure In Effect=-
-=Remove the word "scanner" to reply=-

1149. Re: Trunker Question (Additional Information)

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: "David M. Hitchner" <nospam@trash.net>
Message-ID: <7mdqen$o28$1@bgtnsc01.worldnet.att.net>
Source record: 112928

Dave,

Ok, then what is the purpose of the patch file? Also why do I keep getting
the message "patch id 1137 not present." if the system is adding them?

Thanks for the response.

David M. Hitchner - KD5EIS - dmhitchner@att.net
Baton Rouge, LA

Baton Rouge Area Scanning
Web Page: http://home.att.net/~hitchner
-
ASDS - Anti-Spam Defense System - Do not Auto-Reply
Remove "dm" from E-Mail Address Above for Replies

D Stark wrote in message <_zei3.1177$i6.7111@newsr2.twcny.rr.com>...
>David M. Hitchner wrote in message
><7mbf6d$m32$1@bgtnsc03.worldnet.att.net>...
>>19:57:54 Add Patch id 1137, group 1433 (PSA - TAC3)
>>
>>Should I get these messages? How do I add these patch IDs?
>>Why does it tell me patch id 1137 is not present although I have
>>placed an entry in the patch file?
>
>
>"Add Patch" is not an instruction to you. It is a system instruction to
>itself. Trunker just shows you what's going on.
>
>73 de Dave, NF2G, NYSING-01
>
>
>

1150. FS>235xlt

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: nick <networknick@worldnet.att.net>
Message-ID: <7mdqoh$976$1@bgtnsc02.worldnet.att.net>
Source record: 112929
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Bearcat 235 xlt for sale. 3 months old, w/ leather case, DC car adapter, and suction cup antenna mount for a car. Includes all boxes, manuals and all that jazz.. I figure $150 is fair, since the new 245's are out and about.....

Please respond thru e-mail...

Nick

1151. Re: For Sale Commodore 64 Stuff

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: Dennis <djmr26@bestweb.net>
Message-ID: <01beccb8$42695280$b3685ed1@oemcomputer>
Source record: 112930

Glad to see the C64 is Y2K compliant - I got a box full of 'em. When one goes, I drag out the next. I'd hate to think of going into the next millenium without being able to play "BOULDER DASH"!!

--
Dennis
djmr26@bestweb.net
Putnam Co NY

Energizer <tos-tng@startrekmail.com> wrote in article <ibVe3.719$04.48837@news.oh.voyager.net>...
> In article <19990629232644.20610.00002339@ng-cl1.aol.com>, shack23@aol.com (Shack23) wrote:
> >Nick" <ringo@sbt.net wrote:
> >
> >>I have a few Commodore 64's and a few 128's , a monitor and two modified
> >>1541 floppy drives and THOUSANDS of old hacker programs ham programs. It
> >>also has a modem and mouse you pretty much name it..
> >>
> >>I am asking $100.00 for it ALL plus shipping
> >>
> >> Good easy to get up on packet
> >
> >COMMODORE 64s??????? I thought the EPA outlawed those things years ago, because
> >they were CLOGGING the Nation's landfills! I see you 'HID' yours...
>
> Well they "ARE" Y2K compliant!!!!!...more than can be said for most of the
> other computers before 1996.....
>

1152. Re: The Truth About Wackey Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: xman Charlie <xman@earthlink.com>
Message-ID: <7mdot9$17vr@enews5.newsguy.com>
Source record: 112931

Looks like we got us a new "Bill Cheek" for this newsgroup.

--
Remember who love you, Baby......xman Charlie

1153. For Sale or Trade

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: Independent Fundamental Seperated Baptist <boggs-family@juno.com>
Message-ID: <7mdscevco1@newssvr03-int.news.prodigy.com>
Source record: 112932
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I have a Bearcat 895XLT...

Brand new condition....with box and all accessories.

I would like to sell or trade it for a High Quality
Shortwave Radio.

If you are interested, please email your offer to me, as
I do not frequent this newgroup.

Thanks 1000000!

1154. Re: The Truth About Blake Bowers

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: David Spiro <bagelbo1@ix.netcom.com>
Message-ID: <7mdt8v$24h@dfw-ixnews6.ix.netcom.com>
Source record: 112933
Cross-posted to:
alt.fan.john.mackey,alt.firefighters,misc.emerg-services,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

Why don't you both take this to e-mail. Leave the rest of us alone and fight
your battles privately.

--
David Spiro EMT-P

"Painful to live in fear, isn't it"

Leon - "Blade Runner"

Liver transplant - 8/1/97
RECYCLE YOURSELF! BE AN ORGAN DONOR!

John.Mackey!!! wrote in message <378A4E97.239ACBD8@usa.net>...
>Blake Bowers wrote:
>
>> You have been the stalker.
>
>Wrong AGAIN Blake. Infact YOU have been the STALKER!!! YOU madehang-up
>calls to my elderly father at his place of work (as evidenced by caller ID
>showing YOUR NAME & PHONE NUMBER)!!! YOU posted my elderly
>father's work address, phone number, & supervisor's name. YOU chose
>to pick on a semi-retired SENIOR CITIZEN MILITARY VETERAN when
>you were not successful at attacking & stalking ME!! YOU have demonstrated
>that your harassment & stalking will NOT stop even when you are attacking
>an elderly semi-retired person & that you have no respect for military
>veterans who have risked their life to serve their country & protect your
>freedom.
>
>YOU have admitted that you have tried to find out about my employer,
>my employment history, & my education background. YOU have also
>attempted to FORGE my e-mail identity MANY times & been caught RED
>HANDED every time.
>
>
>> Lies again! PIO@PARG is an example.
>
>That is a valid e-mail address assigned to me by the postmaster of
>thePARG.ORG domain to assist in fulfulling my duties as the
>Public Information Officer (PIO) of PARG.
>
>
>> And what about your lie when you stated you would no longer post if
>> Bill Cheek left?

>
>I said I would NOT confront Bill on his harassment if he stopped
harassing.I
>have been true to my word.
>
>----------== Posted via Deja News, The Discussion Network ==---------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>
>

1155. South Florida Coast Guard

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: Ted Silverman <scubaguy@mindspring.com>
Message-ID: <7mdtjh$e84$1@nntp1.atl.mindspring.net>
Source record: 112934
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I am looking for frequencies for the coast guard in Miami. Also are they on a trunked system and if so, which one?

Thank you

1156. Re: The Truth About Wackey Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: allsafe <Nuh-uhh!@INVALID.com>
Message-ID: <378A94E2.ABC58986@INVALID.com>
Source record: 112935

"John.Mackey!!!" wrote:

> > Mackey is a truly demented basket case that should be locked up.
>
> If that were true, then how could I have the professional credentials
> as a therapist/counselor in the mental health field that I have????
>

Professional credentials as a therapist/counselor in the mental health field?

Bullsh*t.

You're the guy who knows where the mop is. The only credentials you got is a set of keys, (And I'll bet you've lost those at least once.)

You've been sent to class.

You were signed up for, and had to attend classes on "interpersonal relations."

You've had to attend some "effective communication" classes, haven't you? Maybe some "conflict management" too? Right?

...and your boss keeps sending you. ("It'll be valuable down the road to you John.") And you have to go.

And *you* think you're getting some kind of credentials.

hehe

You friggin' loon.

1157. Re: FS:Yupiteru Mvt-9000

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.11f46f5d1ec4be14989831@news.earthlink.net>
Source record: 112936

The sad reality is that in fact the risk is quite low, but then so is getting the winning lottery ticket. I suppose it is whatever one is willing to take a calculated chance on.

1158. RS PRO 71 Question...

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: greg <cyberakt@ix.netcom.com>
Message-ID: <378AAE59.2E9328A1@ix.netcom.com>
Source record: 112937

Hi everyone, I was just wonderin if the little Pro 71 has the ability or does anyone know if it's possible to mod it? Much appreciation for any help. Thanks
Greg Q.

1159. FS TRUNKTRACKER

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: PAUL LITTLETON <paull@mauigateway.com>
Message-ID: <378AD9F3.2ED5@mauigateway.com>
Source record: 112938

Selling BC235XLT Tracktracker 300ch scanner, perfect condition, original box, manuals, extra battery pack, charger, $150.00 shipped.
Sincerely, Paul Littleton

1160. FS: CTP Descrambler

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <7mbbuk$8mt$1@nnrp1.deja.com>
Source record: 112957

FS: CTP Descrambler, like new, self contained, $70, Paid $89.95 this year. Satisfaction guaranteed!

Bill K9KZ

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1161. Re: Disney vacation 9908

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: shack23@aol.com
Message-ID: <19990711202550.18117.00014571@ng-fr1.aol.com>
Source record: 112958

gdfthr768@aol.com (Gdfthr768) wrote:

>AS I stated earlier, this has precisely DICK to do with scanning and
>scanners,
>take it elsewhere.... Sheesh!
>Mike

You forgot to say Puhhhleeeeeseee!

1162. Re: Disney vacation 9908

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: shack23@aol.com
Message-ID: <19990711205551.18117.00014586@ng-fr1.aol.com>
Source record: 112959

Ted Silverman" <scubaguy@mindspring.com wrote:

>How did they force it on someone else. Did they try to kiss you or your
>kids?

No Teddy...Me and my family, (Wife and older chldren) left as soon as we saw that Sodomy taking place. We went to Disney World before this GAY FILTH was known about by the general public, and it caught us by surprise, (and disgust)...

>so only heterosexual people should be allowed to display affection for the
>person that they love in public?

You DAMN RIGHT! These feces eating animals should not even be allowed to walk in PUBLIC AT ALL, much less around a bunch of KIDS!

>PLEASE do all of us a favor and crawl back in your cave.

No, why don't YOU go back and look at your ROCK HUDSON picture album, and daydream! I sure am glad AIDS can't be spread by computer, like other viruses. You have made it perfectly CLEAR what your persuasion is, so why don't you stop saying you're NOT GAY? No heterosexual could POSSIBLY have your attitude! If you're NOT GAY, what are you trying to PROVE? How could ANY HETEROSEXUAL possibly condone this DISGUSTING IMMORALITY? You think about that, GOMER, and then ask yourself what you REALLY ARE! Oh yes...Men and Women are just as FOND of each other TODAY, as they were in CAVES! (Much to your chagrin, I'm sure)...

1163. Re: Disney vacation 9908

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: shack23@aol.com
Message-ID: <19990711213527.18117.00014611@ng-fr1.aol.com>
Source record: 112960

gdfthr768@aol.com (Gdfthr768) wrote:

>I didn't click my mouse on it, it was sent to me as part of a list
>subscription

>clip<

Hey, wait just a minute...So everyone is supposed to just 'SHUT UP' because YOU don't like it? Where do YOU get off telling people WHERE to TAKE SOMETHING? You don't control what is posted to a newsgroup. If you don't like this thread, why do you read it? Is someone FORCING you to read it? I sure do hope you're not CONDONING this activity by your objection to these postings!

>Again, the anti-gay/pro-gay Disney argument has no place in rec.
>radio.scanner,
>how incredibly HARD is that to figure out?

Once again, it doesn't matter if it BELONGS here or not, YOU can't control what is posted here! And since YOU don't OWN this newsgroup, why don't you stop wasting your time trying to tell people what NOT to post? You're not getting anywhere, and it looks like you could see that!

>Take it elsewhere, is all I ask, or you can be a smudge, like just about
>everyone else on the 'Net who seem to have no rules, boundaries, or respect
>for
>others.

Who's rules, YOURS? Who put YOU in control of the BOUNDARIES, and made YOU the judge of what hurts people's feelings? WHO do you REALLY want people to RESPECT, by not posting this material? Do I detect an AX GRINDING in your wording?

>WHo the hell raised you people, wolves?

No, HETEROSEXUAL PARENTS! How about YOU? But even WOLVES are HETEROSEXUAL! ...
Joey

1164. Metro-Dade (Miami-Dade) Police Freqs.

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: bombard12@aol.com
Message-ID: <19990711225832.23761.00010551@ng-cf1.aol.com>
Source record: 112961

I am looking for frequencies for the Metro-Dade police department in the Cutler Ridge, Perrine, or Coral Reef areas

Thanks
Justin
Bombard12@aol.com

1165. Re: Atlanta and Clarkston Freqs needed

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: ccreeper@inetnow.net
Message-ID: <37895420.1177549@news.newsguy.com>
Source record: 112962

pschaefr <pschaefr@erols.com> wrote:

>If anyone knows a site or has some good Atlanta East and Clarkston, GA
>freqs, please email.
>Decature County. Thanks

If you've got a trunktracker, Clarkston Police Department units are
dispatched by Dekalb County, they communicate on the 600-02 (Dekalb
Center) subfleet and the county MDT system. I would assume the county
handles the fire dispatching as well for Clarkston.

Creeper
www.inetnow.net/~creeper/scanner.htm

--
Take off one of the "C's" in ccreeper@inetnow.net when sending personal replies via email.

1166. scanner manuals for sale

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: wbelsito@aol.com
Message-ID: <19990712000935.12226.00001983@ng-fs1.aol.com>
Source record: 112963

i have a bunch of scanner manuals for sale .

some old , some new , some copies , some originals .

e - mail me at wbelsito@aol.com

1167. Icom r1 value?

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: pv <verrando@airmail.net>
Message-ID: <38984C219EE5C595.630D1581E7D36F88.1BE5AC79A140888E@lp.airnews.net>
Source record: 112964

Can anyone comment on the current value
of a used R1? I have a friend who had two
collecting dust, and I want to make an offer.]
Thanks!

1168. BC235XLT Volume

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: Bob D <bob1414@nac.net>
Message-ID: <m2ei3.24$%33.784@nntp1>
Source record: 112965

can the volume be modified to be louder??

Thanks

--
Bob D

1169. newark int'l customs

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: "matt.thurston" <matt.thurston@mciworld.com>
Message-ID: <62ei3.247$727.51964@PM01NEWS>
Source record: 112966

to anyone who lives in newark new jersey, is 165.46 the frequency used by
U.S. Customs?

1170. Re: What is up with the AOR 16b ?

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: Josh Long <joshlong@rma.edu>
Message-ID: <O_ci3.510$6w.16467@news.cwix.com>
Source record: 112967

Check out its review at www.strongsignals.net

jagxr@mindspring.com wrote in message
<7m8uhj$3j0$1@nntp9.atl.mindspring.net>...
>Why is this micro-receiver getting a bad wrapp?
>
>
>

1171. Re: Panama Canal frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: w6jrf@aol.com
Message-ID: <19990712002620.15425.00010934@ng-fh1.aol.com>
Source record: 112968

Harry: If you have a list of US Marine Frequencies, these are the freqs that are used in the Canal. I made the trip a few months ago and while I don't recall specific freqs, I had programmed my scanner with the Marine Freqs that you will find in just about any US listing. I must admit, it got quite boring since they use a lot of Spanish in their communications and I am not that fluent en espanol. Have a good cruise.

1172. Re: Scanning laws

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: D Stark <dave@nf2g.com>
Message-ID: <Zzei3.1176$i6.7111@newsr2.twcny.rr.com>
Source record: 112969

Phoenix wrote in message ...
>What states are scanners prohibbited in?

None. Scanners are legal to own and operate in all 50 states, and in all Territories and Possessions.

Federal law prohibits importation, manufacture, and sale of scanners that can receive cellular and PCS mobile phone frequencies. Some states restrict use of mobile scanners.

73 de Dave, NF2G, NYSING-01

1173. Re: Trunker Question (Additional Information)

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: D Stark <dave@nf2g.com>
Message-ID: <_zei3.1177$i6.7111@newsr2.twcny.rr.com>
Source record: 112970

David M. Hitchner wrote in message
<7mbf6d$m32$1@bgtnsc03.worldnet.att.net>...
>19:57:54 Add Patch id 1137, group 1433 (PSA - TAC3)
>
>Should I get these messages? How do I add these patch IDs?
>Why does it tell me patch id 1137 is not present although I have
>placed an entry in the patch file?

"Add Patch" is not an instruction to you. It is a system instruction to
itself. Trunker just shows you what's going on.

73 de Dave, NF2G, NYSING-01

1174. Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: Kevin Olson <kolson@erols.com>
Message-ID: <7mbthk$6tr$1@autumn.news.rcn.net>
Source record: 112971
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Who are You??????????????????????
Who Who...Who Who
I real-ly wanna know

1175. Re: BC235XLT Volume

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7mbtha$51@dfw-ixnews6.ix.netcom.com>
Source record: 112972

In <m2ei3.24$%33.784@nntp1> "Bob D" <bob1414@nac.net> writes:
>
>can the volume be modified to be louder??
>
>Thanks
>
>--
>Bob D
>
>
just get an amplified speaker
and plug it in and enjoy.

by the way: the 245 speaker
is better thanthe 235
and you can hear it...

except when you take it into
a car with another five scanners
hooked up...so another
amplified speaker is in
order....

bill conduit
etc

1176. Re: The Truth About Wackey Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: "John.Mackey!!!" <jmackey@usa.net>
Message-ID: <37898D2A.BF617490@usa.net>
Source record: 112973

Zac wrote:

> THE TRUTH ABOUT WACKEY MACKEY (aka

I have never used any other name than "Mackey".

> 1. Mackey was booted off the SCANRADIO echo on FIDONET by Bill Cheek
> because of abusive behavior.

WRONG! Cheek was kicking off anyone who he felt was a threat to
hisdictatorship on that NG. At one point he was kicking 2-3 off PER
DAY!!!

> has, for the past THREE YEARS, harrassed, stalked, and atempted to
> discredit Bill Cheek in any way he can.

I have NEVER stalked anyone, including the person you mention. Plus,the
issue between him & I started LESS than 3 years ago. (Slightly over
2 years) Infact HE & his CAL's have been stalking ME & my family
members!!!!!!

> Mackey is a truly demented basket case that should be locked up.

If that were true, then how could I have the professional credentials
as a therapist/counselor in the mental health field that I have????

> 2. Mackey knows absolutely NOTHING about scanners and radio
> communications in general.

Wrong again. I have achieved licenses in both amateur
andprofessional/commercial from the FCC. I have a very strong knowledge
of technical matters in RF electronics.

> 3. Mackey has assumed a variety of FAKE identities in this newsgroup
> in a lame attempt to create some credibility for himself. Mackey has
> also been responsible for ALL the FAKE, FORGED and FALSE postings made
> in this newsgroup in addition to the ROGUE CANCELS he has made on

I have never posted a FAKE, FORGED, FALSE, or ROGUE CANCEL toany
newsgroup. Your statement here is nothing more than YOUR
attempt at causing trouble since YOU POSTED FROM A FAKE
& FALSE ID!!!!!!!!!!

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1177. More of Blake Bowers Lies!! wasRe: The Truth About Wackey Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: "John.Mackey!!!" <jmackey@usa.net>
Message-ID: <37898EB0.9DCA12B8@usa.net>
Source record: 112974
Cross-posted to:
alt.fan.john.mackey,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.policy,alt.firefighters,misc.emerg-services

Of course YOU heard these rumors, Blake. You started them!

For the record, no such thing has ever happened or been investigated.

My current 9 year tenure as an active VE & one of the most active
in the US thru the ARRL speaks for itself. My recent review
& acceptance into the into the ARRL "OO" (Official Observer")
as a part of the Amateur Auxiliary of the FCC's "Information
& Compliance Bureau" also speaks in strong support of my
credibility. BOTH of which, you, BLAKE BOWERS, have
NEVER been accepted into & DO NOT QUALIFY!!!!!!!!!!

Blake Bowers wrote:

> I had heard these rumors about John getting into trouble for selling
> ham licenses before, but here they are again.

----------== Posted via Deja News, The Discussion Network ==---------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1178. Re: Scanner mod book?

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: "My 2 sense ...." <me@LA>
Message-ID: <01becc31$49994d80$a84801cc@default>
Source record: 112975

http://www.bills2way.com/equip/books.html

1179. Re: The Truth About Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: "John.Mackey!!!" <jmackey@usa.net>
Message-ID: <37898F11.AA04E82C@usa.net>
Source record: 112976

Cab-

thank you for all your support!!!!!!!!!!!!!!!!!!!

cab@diva.com wrote:

> Zac wrote:
> > THE TRUTH ABOUT WACKEY MACKEY (aka
> A little melodramatic wouldn't you say?Lots of discrediting going on from
> all sides. Be fair about who you accuse of this.

> > knows absolutely NOTHING about scanners and radio
> > communications in general.
> Actually he is pretty knowledgeable on the subject.

> > 4. Mackey is too GUTLESS to actually leave this newsgroup and

> Stop taunting him and then maybe you will get your wish.

> > 6. Mackey's claims of being a credible voice in HAM radio are about as
> > credible as his posting history. The only use for Mackey's obviously
> > BOUGHT licenses are for wiping his backside and nothing else.

If that were true then how come the ARRL recommended me & the FCC approvedmy acceptance into the Amateur Auxillary of the FCC by the FCC Compliance & Information Bureau???????!!!!!!!!!!

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1180. Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7mc64d$mmg@dfw-ixnews3.ix.netcom.com>
Source record: 112977
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In <7mbthk$6tr$1@autumn.news.rcn.net> "Kevin Olson" <kolson@erols.com>
writes:
>
>Who are You??????????????????????
>Who Who...Who Who
>I real-ly wanna know
>
>
no you don't
K.O.
really

if you are a perverse
mana's boy with a rented
brain stuck on your ass-
side from RS and have to
have a sales droid turn
your stool-pee drain, then
he's for you.

if you need to sip up
bile from his fecal pile,
then you will deserve him.

just pretend you never
asked this question and
go on to better things
such as "who is bill cheek?"

bill conduit
etc.

1181. If You live in New York, read it...

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: APK <apktav@krak.net.pl>
Message-ID: <qwhi3.13698$1g.227592@news.tpnet.pl>
Source record: 112978

Hello,

I have a little problem I'am hoping someone help me to solve it.

A friend of mine is going to New York. I want him to buy me this brandnew Uniden product BC245XLT.

My friend knows nothing about radios so I have to tell him where should he go and what should he buy.

I need information about places in New York where he could buy me Uniden BC245XLT.

I hope You'll help me...

apktav@isn.pl

APK

1182. freqs.

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: Charles Thackett <solo5745@earthlink.net>
Message-ID: <7mc7pb$9h7$1@fir.prod.itd.earthlink.net>
Source record: 112979

hello all
recently moved to middle tennessee and looking for freq. of this area
city,state,gov and all

thannks chuck
solo5745@earthlink.net

1183. Re: is there any Yupiteru Home page?? Who offers the best price ????

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <iLbp$CAHtai3EwwQ@Javiation.co.uk>
Source record: 112980
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

In article <HC9i3.1855$rj5.64873@typ31b.nn.bcandid.com>, alejandro
<agui74@hotmail.com> writes

>Hello to all!!!!1

Yupiteru's "home page" is at http:://www.yupiteru.co.jp

Cheers,
JC
http://www.javiation.co.uk

1184. Re: YAML (Yet Another Mackey Lie)

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: bruce <bpk8227@home.com>
Message-ID: <3789AFEE.5AE7231F@home.com>
Source record: 112981
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.fan.john.mackey

Liar,liar-pants on fire!

jmackey@usa.net wrote:
>
> Andrew-
> You better read my statement again (which you qouted). Did I ever specify what
>
> my level of involvement was???
>
> No, I didn't!!
>
> YOU are the LIAR!!!!
>
> Andrew Porrett wrote:
>
> > John can't keep his lies straight (what else is new?)
> >
> > On 25 May 1999, jmackey@usa.net wrote:
> >
> > >People like YOU are only mad at me because of my
> > >involvement with the Cheek bust.
> >
> > Of course, his claim of involvement is just another lie...
>
> ----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1185. FS: NEW Cyrix MII 233MHz CPU

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <3789BC5B.AF205CCB@bv.net>
Source record: 112982
Cross-posted to: alt.radio.scanner,rec.radio.swap,rec.radio.scanner,sci.electronics.equipment
Body handling: Binary attachment payload not displayed: mcguyver.vcf

I have one left, new in antistatic box Cyrix MII-233GP, 233MHz CPU.
75MHz bus 2.5X, 2.9V core
Sell $30 shipped

ALSO:

1 4MB simm. 72 pin, $5.00

[One or more binary attachments are retained only in the source text.]

1186. FS:FORA VTG-22 CCTV Time/Date Generator

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <3789BCF0.D1BBD8A0@bv.net>
Source record: 112983
Cross-posted to: alt.radio.scanner,rec.radio.swap,rec.radio.scanner,sci.electronics.equipment
Body handling: Binary attachment payload not displayed: mcguyver.vcf

I have one FORA VTG 22 Time/Date/Stopwatch generator unitfor sale.
Device superimposes time.date or stopwatch function on any CCTV screen
or VCR image, with box, manual & power supply.

Photo upon request

Asking $150

[One or more binary attachments are retained only in the source text.]

1187. FS: Icom R-7100

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: Bill <grassa@magicnet.net>
Message-ID: <3789BF97.7029F3FC@magicnet.net>
Source record: 112984

Mint Icom R-7100 with no-blocks, $700.00 Shipped.

Bill

1188. 895 Faulty?

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: Joel Michael Sturm <jsturm@home.com>
Message-ID: <xfli3.1274$n5.23812@news1.rdc2.on.home.com>
Source record: 112985

I posted here a couple of weeks ago and got some good advice. I'm still at a loss to explain what my 895XLT is doing.

It's one of the factory repacks.

I am trying to lock out some trunked talkgroups, but they won't be locked out. L?O works in standard mode, but not in trunked mode.

At first, the display said "full". I followed instructions to clear all the locked out material. I got one beep instead of two. Then, the display no longer said "full", but the talkgroup would not lock out.

I followed the processor clear-out advice (2,9,manual) and re-programmed.

Still, I cannot lock out talkgroups, apparently, either in the search or scan trunked mode. For example, I will press L/O on group 96. I will get a beep, and the next time 96 is active it will come up. I press L/O again. I get a beep and 96 will come up again. I do this several times, and eventually, either 96 quiets down, or it does finally lock out. By this time, I'm too tired and frustrated to investigate further.

So, do I have a defective unit, or does the unit have a defective operator (grin)?

Any help will be appreciated.

Joel Sturm

1189. New NYPD Frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: Quick Brown Fox <slingshot01@worldnet.att.net>
Message-ID: <378A0DCF.4B03@worldnet.att.net>
Source record: 112986

New N.Y.P.D. Radio Plan & Frequencies
By David M Torres, New York City

the following is updated radio frequencie information for the
new york city police dept. they are in the process of re organizeing their
complet radio network which is now in phase 2 of a 4 part phase they
expect it to be completted within 2 years
phase 1 was the re organization of all city wide and special units
phase 2 is the re organization of all division radios
phase 3 will be the frequency expansion and narrowing the band
phase 4 with be the purches of new radios and fadeing out the
motorola saber's
as for the new york city fire department E.M.S. units they are also
re organizeing their radio system from 800 trunk back to a conventional system
they will be useing motorola ASTRO saber's with both EMS & Police frequencies
i would also like to point ot the phase 2 is not fully completed yet its
a very slow process and it dose take time but it is on its way so the changes
can take place at a blink of your eye

as always happy listening and keep your ears on.................

Phase 2 NYPD Manhattan Radio Plan

ZONE rx FREQ PL-TONE REMARKS

---
z -1 476.5625 100.0 1-5-7 pcts
z -2 476.4375 110.9 6-9 pcts
z -3 476.3375 123.0 10-13 pcts
z -4 476.5875 136.5 ms-17-mn pcts
z -5 476.3875 151.4 19-23 pcts
z -6 476.3125 167.9 20-cpp-24 pcts
z -7 476.6375 186.2 25-28-32 pcts
z -8 476.3625 100.0 26-30 pcts
z -9 476.8875 110.9 33-34 pcts
tac ? ? ? tac
PBMS 471.0875 100.0 manhattan south task force
PBMN 471.0625 110.9 manhattan north task force
CW-1 470.6875 100.0 City wide 1 Central
CW-2 470.7125 110.9 City wide 2 Central

Phase 2 NYPD Bronx Radio Plan

z -10 476.5375 123.0 40-41 pcts
z -11 476.8375 136.5 42-44 pcts
z -12 476.9125 151.4 43-45 pcts
z -13 476.4875 167.9 46-48 pcts
z -14 476.9625 186.2 47-49 pcts
z -15 476.6625 100.0 50-52 pcts
tac ? ? tac
PBBX 471.0375 123.0 bronx task force
CW-1
CW-2

Phase 2 NYPD Brooklyn Radio Plan

z -16 476.4625 110.9 60-61 pcts
z -17 476.5125 123.0 62-68 pcts
z -18 476.9375 136.5 63-69 pcts
z -19 476.8625 151.4 66-70 pcts
z -20 477.0125 167.9 67-71 pcts
z -21 476.4125 186.2 72-78 pcts
z -22 476.9875 100.0 73-75 pcts
z -23 476.7375 110.9 77-79 pcts
z -24 476.7875 123.0 81-83 pcts
z -25 476.7625 136.5 84-88 pcts
z -26 476.6875 151.4 90-94 pcts
tac ? ? tac
PBBKS 470.9875 136.5 brooklyn south task force
PBBKN 470.9625 151.4 brooklyn north task force
CW-1
CW-2

Phase 2 NYPD Queens Radio Plan

z -27 477.1375 167.9 100-101 pcts
z -28 477.0875 186.2 102-106 pcts
z -29 477.0375 100.0 103-107 pcts
z -30 477.1125 110.9 105-113 pcts
z -31 476.7125 123.0 104-112 pcts
z -32 476.6125 136.5 108-114 pcts
z -33w 477.0625 151.4 109 pcts
z -33e 482.6125 151.4 111 pcts
z -34 476.8125 167.9 110-105 pcts
tac ? ? tac
PBQS 470.9375 167.9 queens south task force
PBQN 470.9125 186.2 queens north task force
CW-1
CW-2

Phase 2 NYPD Staten Island Radio Plan

z -35s 482.5875 186.2 121-122-123 pcts
z -35n 482.8875 186.2 121-122-123 pcts
tac ? ? tac
PBSIN 482.8625 100.0 staten island north task force

PBSIS 482.5625 100.0 staten island south task force
si cw-1 482.6625 100.0 city wide-1 link for staten island
si cw-2 482.6375 110.9 city wide-2 link for staten island

TAC Channels for Division Radios
each division has its own TAC channel 9
so you will have to search the one that
is right for your division they are as follows

Division TAC-A 485.6125 pl 203.5
TAC-B 485.5875 pl 210.7
TAC-C 485.5625 pl 218.1
TAC-D 485.4875 pl 225.7
TAC-E 485.4625 pl 233.6

Phase 2 NYPD City Wide Special Units Radio Plan

470.8375 pl-136.5 SOD / ESU / H-Way / Harber & other units
471.1375 pl-186.2 DES-XL Special Command Units & personal
470.6375 pl-136.5 DES-XL Intell / VIP escort protection units
470.7375 pl-186.2 CW Det - 1 / major case
470.7875 pl-100.0 DES-XL CW Det - 2 / major case / narc
470.7625 pl-151.4 DES-XL OCCB - 1 major case narc / joint task force
471.0125 pl-167.9 DES-XL OCCB - 2 major case narc / auto crime task force
482.6875 pl-167.9 City Wide IO ? hummmm
470.6625 pl-167.9 SPIN / Street Crime units
470.8125 pl-123.0 CW TFC OPS / H-Way / ESU
470.8625 pl-151.4 CW 3 State Parol Units
470.8875 pl-123.0 DES-XL CW 4 unknown use ?

New NYPD City Wide TAC Channels

485.4375 tac - f widely used
473.6875 tac - g widely used
473.7125 tac - h widely used
485.4125 tac - i widely used
465.1125 tac - j narc
465.1875 tac - k narc
465.2375 tac - l narc
465.3125 tac - m narc
465.4625 tac - n narc
465.4875 tac - o narc
460.1125 tac - p ?
460.1875 tac - q ?
460.2375 tac - r ?
460.3125 tac - s ?
460.4625 tac - t ?
460.4875 tac - u ?

Conventional Frequencies for New York City E.M.S.

478.0125 pl - 85.4 city wide ems
483.3625 pl - 85.4 manhattan south ems

483.4875 pl - 85.4 manhattan central ems
483.2375 pl - 85.4 manhattan north ems
477.8735 pl - 85.4 bronx south ems
478.2125 pl - 85.4 bronx north ems
477.9125 pl - 85.4 queens ems
477.8625 pl - 85.4 brooklyn ems
484.2375 pl - 85.4 brooklyn ems
478.2625 pl - 85.4 brooklyn / si ems
484.4875 pl - 85.4 brooklyn / si ems

as a reminder all new NYPD radio zones are not in use
but many of the new zones are so you have to realy keep an ear
on them and wait for the changes
we will be keeping you all up to date on any and all changes

all replys should be sent to me VIA E-Mail david9626@juno.com tnx again

1190. Need help with Frequencys!!

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: J Hunter <jhunter2@uswest.net>
Message-ID: <3789E63B.20D164@uswest.net>
Source record: 112987

I will be taking a trip soon from Iowa to Texas via I 35. Does anyone know the State Police frequencys for Kansas, Oklahoma, Texas along Interstate 35. Thanks for your help. Any information would be appricated.

J Hunter
isp94@hotmail.com

1191. Re: BC-245/Miami(Metro) Dade County PD

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: an@x.net
Message-ID: <an-1207990941290001@ppp-41.mia-tc-4.netrox.net>
Source record: 112988
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <7makqi$kv7$1@nntp9.atl.mindspring.net>, "Ted Silverman"
<scubaguy@mindspring.com> wrote:

> I am and it comes in strong.
> AL wrote in message ...
> >If anyone is listening to the Metro Dade Police Dept., Miami, Fl,EDACS
> >system on the BC245, I'd like to know how well the 245 is tracking this
> >agency.Also, how's the signal strength?
> >Please respond to : alan@netrox.net

Thanks. Does the unit track the system well?

1192. Re: FS:Yupiteru Mvt-9000

Newsgroup: rec.radio.scanner
Date: 1999-07-12 00:00:00 UTC
From: Everyday Joe <New@bander.com>
Message-ID: <7mcrpd$9e9$1@ash.prod.itd.earthlink.net>
Source record: 112989

THIS UNIT SELLS FOR $429 BRAND NEW FROM FINLAND

www.bander.com

Richard Chyzy <chyzy@megsinet.net> wrote in message
news:Jt9i3.385$7X2.84022@news.corecomm.net...
> Hi, am selling my yupi mvt-9000....never been out of the house, absolute
> mint condition with all orginal packing, batteries & box, also the
optional
> yupi leather case & the box with the finland address on it, $400
> Firm.....Rick
>
>

1193. FS: UNIDEN BC890XLT

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: fun4sume@aol.com
Message-ID: <19990712202010.08644.00012460@ng-fa1.aol.com>
Source record: 112791

I have a BC890xlt in excelent condition with 800 & 900 mhz, also box and manual for $155.00 shipped to 48 lower states.

If interested email me,Dave..

1194. Re: The Truth About Bud Jamison

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: "John.Mackey!!!" <jmackey@usa.net>
Message-ID: <378A8836.146505DD@usa.net>
Source record: 112792

Bud (the original) wrote:

> No John, I posted messages FOR Bill, with his full knowledge and
> permission.

But he did NOT have permission to authorize you to use that e-mail addressbecause
it had been revoked from him by his ISP due to abuse. Therefore,
you really didn't have permission!!!!

Face it, you were posting a forged message with the intent to deceive.

----------== Posted via Deja News, The Discussion Network ==---------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1195. Re: The Truth About Blake Bowers

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: cgregory@gw-tech.com
Message-ID: <37918d4b.277053441@news.tiac.net>
Source record: 112793
Cross-posted to:
alt.fan.john.mackey,alt.firefighters,misc.emerg-services,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

"John.Mackey!!!" <jmackey@usa.net> wrote:

>*crap snipped*

Your personal little pissing match is irrelevant and unwelcome in
misc.emerg-services. If you cross-post this childish crap here one
more time, I'm going to start forwarding all your posts to your ISP
with a complaint. Now please be nice and just go away.

--
Carey Gregory

"The average dog is a nicer person than
the average person." -- A. Rooney

1196. FS: PRO2006 with CE-232 interface

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: n3jpu@erols.com
Message-ID: <378a932e.15750265@news.erols.com>
Source record: 112794

FS: PRO2006 with CE-232 interface

PRO 2006 with built in CE-232 RS-232 interface. With CE-232 DOS
software or use Redshift to log and record using your PC.

With box, manual, Service Manual (can't get this anymore) and CE-232
manual. sn 0171xx

More info at my website http://members.tripod.com/n3jpu and go to
Items For Sale

$400

1197. In and Out drive thru freq?

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: emoney250@aol.com
Message-ID: <19990712223317.27921.00010672@ng-fd1.aol.com>
Source record: 112795

Can anyone provide me with same for In and Out burger restaurants. I found one at 154.540, but of course you can only hear the drive thru employee and not the person ordering food.....Emoney250@aol.com or post to NG

Thank You all.....

1198. FS: Uniden BC890XLT with Tone Board $150 OBO

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: dberg@magicnet.net
Message-ID: <rHxi3.865$%w4.35705@iad-read.news.verio.net>
Source record: 112796
Cross-posted to: rec.radio.scanner,rec.radio.swap,alt.ham-radio.marketplace

I've got a Uniden BC890XLT in "like new" condition with the Tone Board
installed. All accessories, manual and box.

Band coverage:
29 - 54
108 - 174
216 - 512
806 - 956

The above without cellular, and as far as I know this radio can't be altered
to receive cell.

200 channels in 10 banks with WX.

I'd like to get $150, however will entertain reasonable offers...

Regards,
David
dberg@magicnet.net

_____
David Steinberg
Orlando, FL Take deep breaths...
dberg@magicnet.net

1199. Re: Looking for Thunderbirds FQ

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: midnightt@hotmail.com
Message-ID: <7me9rn$r2h@newsops.execpc.com>
Source record: 112797

I've compiled these from several sources, but have not cleaned them
up. I have to load the scanner for the Mad City show.

66.9 Air
66.9 Air
114.95 Air
114.95 Air
120.45 Operations
120.45 Operations
124.935
124.935
126.15 was on 126.150 AM controlling all the aircraft.
140 140.000 Air-Air
140 Air-Air
140.34 Support Air
140.34 Support Air
141.4 4 Plane
141.4 4 Plane
141.85
141.85 While at MacDill the T-birds used 322.950 and 141.850 during
the show. The
141.85
141.85 Team Lead
141.85 4 Plane air-air PA 1
141.85 4 Plane air-air PA 1
142 Blue Angels:
142
142.025 Blue Angels:
143 Blue Angels:
143.85 4 Plane air-air PA 2
143.85 4 Plane air-air PA 2
163 163.XXX freq. posted earlier was likely an image and not a
true frequency.
163.55 Thunderbird-1 to rest of the team calling manuevers on 163.550
AM. My scanner
235.25 Ops
235.25 for ground control (they discuss wx and so on before the show
starts)
250.8 Blue Angels:
251.6 Blue Angels:
275.35 Blue Angels:
283.5
283.7
283.7 Also, the F-15 demo team uses 384.550, and the UHF airboss

frequency was 283.7
319.8 Blue Angels:
322.6
322.95 While at MacDill the T-birds used 322.950 and 141.850 during
the show. The
322.95
322.95 Solos
322.95 for the Solos. You think the team lead was sing-song, wait til
you
382.9
384.55
384.55 Also, the F-15 demo team uses 384.550, and the UHF airboss
frequency was 283.7
413 Ground Support
413 413.000 Low Power
413.025 Ground Support
413.025 Maintenance
413.025 413.025 Ground F6
413.075 413.075 Ground F2
413.1 413.100 Ground F1
413.15 413.150 Ground F3
413.275 413.275 Ground F4
413.35 413.350 Ground F5
413.4 413.400 Ground F7

On Sun, 11 Jul 1999 21:46:32 -0500, Tom Humphrey
<thumphrey@mailbag.com> wrote:

>Thunderbirds will be in my area 7/14 and want of see if I can get the
>Fqs thanks.please email replies to: thumphrey@mailbag.com

1200. FA: AOR AR2700 Hand-Held Scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: old-timer@old-time.com
Message-ID: <7medr9$7td$1@nnrp1.deja.com>
Source record: 112798

Great Condition. See
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=130888862
for more info

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1201. Riverside EDACS updated AGAIN

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: radioman@uia.net
Message-ID: <378ab3f2.4062487@news.uia.net>
Source record: 112799

I have placed more info on the system mostly 3-5
http://web.uia.net/radioman

1202. San Berdo. County Fire

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: Randall Buxton <rbuxton@home.com>
Message-ID: <C%yi3.4556$NT1.41220@news1.rdc1.sdca.home.com>
Source record: 112800
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Any info on the station/equipment numbering since County Fire assumed responsibility from CDF in certain areas????

1203. Re: TRUNK FREQUENCIES

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: w6jrf@aol.com
Message-ID: <19990713004218.20250.00011873@ng-fu1.aol.com>
Source record: 112801

Jay, try this
http://www.bearcat1.com/fleetid.htm
Good luck, Bob, W6JRF

1204. Re: In and Out drive thru freq?

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: jer1538a@aol.com
Message-ID: <19990713020730.01146.00002965@ng-fy1.aol.com>
Source record: 112802

TRY 33.400

1205. Has anyone defeated Riverside, CA EDACS?

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: desdave@aol.com
Message-ID: <19990713025401.05639.00010869@ng-fh1.aol.com>
Source record: 112803

Just wonderin' how the 245 handles this particular system.

Are all transmissions getting through?

Also--Does Uniden make a desktop style scanner with TT2 technolgy... if not, is one in the works?

{~}:-l desdave@aol.com::::Got a Wife in Chino!::::desdave@aol.com l-:{~}

1206. Re: The Truth About Allsafe

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: "John.Mackey!!!" <jmackey@usa.net>
Message-ID: <378AE81F.5E0267D9@usa.net>
Source record: 112804

allsafe wrote:

> Professional credentials as a therapist/counselor in the mental health
> field?
>
> Bullsh*t.

OK, prove your accusation, otherwise be proven the liar you are!

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1207. Re: is there any Yupiteru Home page?? Who offers the best price ????

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <mxTIx0Amkwi3EwzH@Javiation.co.uk>
Source record: 112805
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

In article <kYpi3.31$DT2.7660@typhoon01.swbell.net>, shaggy
<dave@aroma.com> writes

>Hey Jonathan, are you sure? It doesn't work for me...

http://www.yupiteru.co.jp is correct but it seems to be up/down quite
often with their DNS entry being unrecognised quite often.

Cheers,
JC
http://www.javiation.co.uk

1208. Caroline County VA?

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: Kurt Fritsch DAT2 Communications <dat2comm@toad.net>
Message-ID: <HSEi3.7020$Li1.17340313@news-read1.qis.net>
Source record: 112806

Does any one know the frequencies for the Fire and Police in Caroline Co.
VA?

I have found very little, even in the FCC online site.

--
Kurt Fritsch WA3TOY
Owner
DAT2 Communications
http://www.tcfb.com/dat2comm
dat2comm@toad.net or dat2comm@juno.com
(410) 360-6894

1209. Re: Another post from Mental Midget! was:Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: you@need.help
Message-ID: <37941e17.2872040@enews.newsguy.com>
Source record: 112807
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

Without proof, you've done no such thing. You have been proven to be a
habitual liar in this group.

<jmackey@usa.net> wrote:

>I have spoken about the need for correct tuning tools, listening to 10 meter
>repeaters,
>coax UV effect, etc; all are on topic for this NG. You have only posted
>troublemaking!
>
>
>Macaroon wrote:
>
>> Impossible, toilet boy. Nothing is nothing. That's all you've ever offered
>> and all you ever will.

1210. Re: Another post from TOILET BOY! was:Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: you@need.help
Message-ID: <37951e77.2968117@enews.newsguy.com>
Source record: 112808
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

yawn

You are beginning to bore me, you habitual liar. You have been proven to have used numerous fake names on this group in defense of your mental ramblings.

Seek help.

<jmackey@usa.net> wrote:

>I have NEVER used a fake name or ID.
>
>
>Macaroon wrote:
>
>>Hey, hypocrite, when you stop using fake names to stir up your usual crap,
>>THEN you can complain.
>>
>>This is a nice example of you starting shit again.
>>
>>Take a hike, mental patient.

1211. Re: The Truth About Mackey (there is no truth about a LIAR)

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: you@need.help
Message-ID: <37961ed6.3062423@enews.newsguy.com>
Source record: 112809

<jmackey@usa.net> wrote:

>I promised I would stop my confronting Bill on his NG harassment IF
>he stopped his NG harassment. I *NEVER* promised I would quit posting.

Once again you lie. You made this very statement not more than a year ago.

1212. Re: Scanning laws

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7mf9ee$a6u@dfw-ixnews3.ix.netcom.com>
Source record: 112810

In <Dovi3.16134$8D2.2729@news.rdc1.il.home.com> "Sidney J. Latham"
<sidneylatham@home.com> writes:
>
>I live in Minnesota and carry my scanner everywhere. Recently I was
stopped
>by the Minnesota State Patrol and the officer seen the scanner. He
only
>asked if the scanner was worth the price that I paid for it.
>
>Phoenix <phoenix-incarnate@juno.com> wrote in message
>news:Of8i3.4036$U47.75753@dfiatx1-snr1.gtei.net...
>> What states are scanners prohibbited in?
>>
there is a www site with scanner laws
posted within....
e me and i'll look for it...if you
want it...
bill conduit
etc.

1213. Re: San Berdo. County Fire

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: BlueHawk <blue_hawk83@hotmail.com>
Message-ID: <931869402.773.85@news.remarQ.com>
Source record: 112811
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Try here... you should be able to find everything your looking for ...
good luck..
http://www.socal911.com/

Randall Buxton wrote in message ...
>Any info on the station/equipment numbering since County Fire assumed
>responsibility from CDF in certain areas????
>
>
>

1214. FS: ICOM IC-R2 Wide-Band Mini-Scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <Phli3.8408$qd.7784@news.rdc1.mi.home.com>
Source record: 112812
Cross-posted to: mi.forsale,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

FOR SALE:

ICOM IC-R2 Wide-Band Mini-Scanner!

Click here for details...

http://www.icomamerica.com/receivers/handheld/#IC-R2

$175.00 Shipped with-in U.S.

Bill Crocker
Warren, MI

1215. Re: I sing everthings gonna be alright...rockabye...

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: Toscano <toscano2@ix.netcom.com>
Message-ID: <7mfk0g$4q1@dfw-ixnews16.ix.netcom.com>
Source record: 112813

In article <19990711022119.11565.00006138@ng-cp1.aol.com>,
scanshack@aol.communicate (ScanShack) wrote:
>I sing everythings gonna be alright...rockabye...

What the heck is "rockabye"? A beach? Sounds like an
island in the Pacific, perhaps.

1216. Re: The Truth About Blake Bowers

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: jf73441@netpass.com
Message-ID: <378b59a8.7809892@news.mco.bellsouth.net>
Source record: 112814
Cross-posted to:
alt.fan.john.mackey,alt.firefighters,misc.emerg-services,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

Why don't you guys take this shit to email? This has been going on for
over a year! If you have all this evidence why don't you take someone
to court? Who gives one good shit about a personal life? This f-ing NG
is suppose to be about scanners, radios etc...I ain't learning one
freaking thing!

On Mon, 12 Jul 1999 20:16:09 GMT, "John.Mackey!!!" <jmackey@usa.net>
wrote:

>Blake Bowers wrote:
>
>> You have been the stalker.
>
>Wrong AGAIN Blake. Infact YOU have been the STALKER!!! YOU madehang-up
>calls to my elderly father at his place of work (as evidenced by caller ID
>showing YOUR NAME & PHONE NUMBER)!!! YOU posted my elderly
>father's work address, phone number, & supervisor's name. YOU chose
>to pick on a semi-retired SENIOR CITIZEN MILITARY VETERAN when
>you were not successful at attacking & stalking ME!! YOU have demonstrated
>that your harassment & stalking will NOT stop even when you are attacking
>an elderly semi-retired person & that you have no respect for military
>veterans who have risked their life to serve their country & protect your
>freedom.
>
>YOU have admitted that you have tried to find out about my employer,
>my employment history, & my education background. YOU have also
>attempted to FORGE my e-mail identity MANY times & been caught RED
>HANDED every time.
>
>
>> Lies again! PIO@PARG is an example.
>
>That is a valid e-mail address assigned to me by the postmaster of
>thePARG.ORG domain to assist in fulfulling my duties as the
>Public Information Officer (PIO) of PARG.
>
>
>> And what about your lie when you stated you would no longer post if
>> Bill Cheek left?
>
>I said I would NOT confront Bill on his harassment if he stopped harassing.I
>have been true to my word.
>

>----------== Posted via Deja News, The Discussion Network ==---------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>
>

1217. Re: Another Crappy Price!

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: k1wvu@aol.comPLURIBUS
Message-ID: <19990713113012.22722.00011947@ng-ch1.aol.com>
Source record: 112815

HRO has them at 230. no shipping costs.
MSGR DUFFY, FIGHTING 69th

1218. ctcss or opto boards

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: jf73441@netpass.com
Message-ID: <378b5c25.8446645@news.mco.bellsouth.net>
Source record: 112816

how are these used in conjunction with your scanner? Where are they installed and what is the differculty in installing it.

John

1219. Re: Scanning laws

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: jf73441@netpass.com
Message-ID: <378b5cc7.8608384@news.mco.bellsouth.net>
Source record: 112817

if you import a scanner from another country...HOW does the state find
out about it? Is it reported by the sender?

John

On Mon, 12 Jul 1999 00:52:04 -0400, "D Stark" <dave@nf2g.com> wrote:

>Phoenix wrote in message ...
>>What states are scanners prohibbited in?
>
>
>None. Scanners are legal to own and operate in all 50 states, and in all
>Territories and Possessions.
>
>Federal law prohibits importation, manufacture, and sale of scanners that
>can receive cellular and PCS mobile phone frequencies. Some states restrict
>use of mobile scanners.
>
>73 de Dave, NF2G, NYSING-01
>
>
>

1220. Mil SATCOM antenna

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: Doug Anderson <crewrest1@csi.com>
Message-ID: <OHyxKnUz#GA.288@nih2naaa.prod2.compuserve.com>
Source record: 112818
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I'm using a Pro-2005 with an OPTOScan456 mod. I'd like to be able to monitor military UHF SATCOM transmission in the 225-400 mhz range.

Does anyone have a recommendation on an antenna. Is a preamp needed?

I travel a lot a take the radio on the road with me. An antenna that would travel would be nice.

All constructive thoughts would be welcomed.

1221. Re: The Truth About Wackey Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7mfqao$4en@dfw-ixnews21.ix.netcom.com>
Source record: 112819

In <7mdot9$17vr@enews5.newsguy.com> "xman Charlie" <xman@earthlink.com>
writes:
>
>Looks like we got us a new "Bill Cheek" for this newsgroup.
>

you got to be full
of what Mackey is
full of to suggest
that he even lurks
in the shadow of
the Cheek guy.

does the stink have
a WWW site?

etc.

you are trying to get
a rise out of those
who believe in the
sanctity of genius
vs. genus (lacking
any).

bill conduit
etc.

1222. Any one cracked the Codes to for the 245xlt?

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7mfqjo$mmu@dfw-ixnews3.ix.netcom.com>
Source record: 112820

Las VEgas...

anyone get the list
of the codes to put
into the 245xlt to
listen to Vegas?

bill conduit
etc.

is it GE Edacs
or Motorolla?

1223. Re: Online Freq Database Questions

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: kamst39+@pitt.edu
Message-ID: <7mfrr8$4ij$1@usenet01.srv.cis.pitt.edu>
Source record: 112821

You know, if you buy a cdrom from perconcorp.com, that data isn't more than
a month old at the latest.... They have monthly national databases on cd...

Keith

Energizer (tos-tng@startrekmail.com) wrote:
: Some tips on using the FCC Gullfoss site. Use the state/county to find the
: city you are interested in. Then find out the location of the transmitter
: tower in Lat/Long. The use the Lat/Long/Service query to find either
: a specific service or "everything" within a selected radius (1,3,5 miles etc)
: of that antenna site. The query will only work on a site that has it's
: lat/long entered in the database, any other lat/long entry will come up as an
: error. Then it's a simple matter to chose the band and copy the page to Excel
: or Word and clean it up (eliminate the duplicates and all those "0000"
: 's).....then send it to Access if you're a glutton for punishment and make a
: sorted report with all the fancy titles (you can do that in Word also...).
: Looks better than a lot of the other "canned" programs...and don't forget to
: look at the "pending" databases also since they give you an advance look at
: what new frequencies are being requested....It may be a little slow over the
: net but it is 100% accurate and is also the source data for all those
: companies putting out CD's which are usually a year old by the time you get
: them........enjoy.....

: Fred

: In article <7lq7pa$hq7$1@hornet.fibr.net>, "Steve" <cyber357@nwol.net> wrote:
: >The FCC Beta Test Site.
: >
: >http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/beta/genmen/index.hts
: >
: >PerCon DataFinder.
: >
: >http://www.perconcorp.com/datafinder/index.html
: >
: >
: >Roger <rogerc@garlic.com> wrote in message
: >news:931175185.209.53@news.remarQ.com...
: >> Is there any online databases where you can put in your city or zip
: >> code and get the common police, fire etc freq that are used?
: >>
: >> I know I use to access a site that did just that but can't find it
: >> now.
: >>
: >> Also, if not on line do most of you use the Police Call book or a CD
: >> Rom data base? If the CD rom data base which one can you recommend?

: >>
: >>
: >> Any help is GREATLY appreciated.
: >> Roger
: >> Bucks Unlimited
: >> http://www.garlic.com/~rogerc/bucks2.htm
: >>
: >
: >

1224. Trouble with ORANGE COUNTY FIRE Central System???

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: mailme@la-radio.com
Message-ID: <378c7384.427154871@news.uia.net>
Source record: 112822
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I got the information shown below from www.bearcat1.com and I'm having
trouble entering the talkgroups starting with 300. Does anyone have
an updated fleetmap I can use?

Thanks!

==========

System: Orange County, California
County: Orange
Type: I
Fleet Map: B 2 = S11, B4 = S13
Use: Costa Mesa, Huntington Beach, Newport, Santa Ana, Metronet
and others

Frequencies: (Central)
856.4625 857.9625 858.7125 858.9625
859.7125
860.7125

Dispatch Centers:
"Mesa Fire" (Costa Mesa), "71" (Santa Ana), "Metro Net" (Fountain
Valley,
Huntington Beach, Newport Beach)

Fire Operations:
Fire Channel 1 Alpha (Santa Ana Administration) 300-1
Fire Channel 1 Bravo (Santa Ana Tactical) 300-2
Fire Channel 1 Charlie (Santa Ana Command/Resp.) 300-3
Fire Channel 1 Delta (Santa Ana Dispatch "71") 300-4
Fire Channel 3 Alpha (Administration) 400-1
Fire Channel 3 Bravo (Alternate Dispatch) 400-2
Fire Channel 3 Charlie (Command) 400-3
Fire Channel 3 Delta (Metro Net Dispatch) 400-4
Fire Channel 3 Echo (Costa Mesa Tactical) 400-5
Fire Channel 3 Foxtrot (Fountain Valley Tactical) 400-6
Fire Channel 3 Golf (Huntington Beach Tactical) 400-7
Fire Channel 3 Hotel (Newport Beach Tactical) 400-8
Fire Channel 3 India (Santa Ana Tactical) 400-9
Fire Channel 3 Juliet (Central Pool Tactical) 400-10
Fire Channel 3 Kilo (Central Pool Tactical) 400-11
Fire Channel 3 Lima (Cost Mesa Secondary Tact) 400-12
Fire Channel 3 Mike (Santa Ana Secondary Tact) 400-13
Fire Channel 3 November (Central Pool Tactical) 400-14
Fire Channel 3 Oscar (Central Pool Tactical) 400-15

==========

1225. FS: BC9000XLT

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: Aaron Ceraldi <ceraldi@albany.net>
Message-ID: <7mfuli$4sr$1@news.monmouth.com>
Source record: 112823

Mint BC9000XLT used only 2 mounths
absolutly no scratches on it,
I have all original packing materials, original box and AC adapter.
reason for selling, I bought a Yupiteru MVT-7100 handheld and no need for
the base anymore,

im asking $275

will ship in the continentel US, and payment is flexible (COD, Money order,
certified check)

thanks, Aaron Ceraldi
NYSING Member
NYSING-159

1226. Re: why did i become a licensed operator?

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: aci6@aol.com.net.htm
Message-ID: <19990713143255.20181.00016037@ng-fv1.aol.com>
Source record: 112824

So, now, you have taken up trolling as a hobby?

Bill

CAUTION: Altered email address. Do not auto reply.
To reply via email, remove everything after .com in the listed address.

1227. Update scanner Site

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: pjcarels <pjcarels@zeelandnet.nl>
Message-ID: <378b8693$0$22818@news2.zeelandnet.nl>
Source record: 112825

Updated 13-7-1999
http://www.geocities.com/Broadway/Wing/6246/scanja5/index.html

1228. FA: Pro 2042 Euro full cell NIB 1day left

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: Rick <rbulea@erienet.net>
Message-ID: <378B8834.762C@erienet.net>
Source record: 112826
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Excellent new scanner 1 day ten hours left. See at
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=128613339

1229. Re: finding freqs.

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: mrspadea@aol.com.Net.Gov
Message-ID: <19990713145055.03811.00000174@ng-ce1.aol.com>
Source record: 112827

First item: Try to identify the antenna type, which will clue you in to the general frequency range of the radios, or identify the radio model number and check the Web Site of the maker.

You may want to pick up a scanner with search feature. The Business Radio Service occupies alot of frequencies, from 27.43 mhz to 467.925, with alot inbetween that is not in the service.

As another possible source for frequencies, check with fans who come to watch the races, alot of scanner users are race fans too and will often bring a scanner radio to sports events to catch the action on the air, they will be an great source for information and may be able to help id new frequencies.

Item 2: Depending on the frequency you are using it could be any number of sources and possible drift from a close frequency and possible defective equipment on your end, ie: headsets with bad connections, bad radio... which should be looked into.

To locate a source, get a direction finder and search out the source, this will require some duration of frequency use, long enough to track.

Try Ramsey : http://www.ramseyelectronics.com
1-800-446-2295

or Optoelectronice:
http://www.optoelectronics.com
1-954-771-2050

Both have alot of direction finders and frequency checking gear along this line.

Hope this helps.

||NOTICE:NO UNREQUESTED EMAIL TO BE SENT!!!|||
Violators subject to civil action by owner of this address and ISP.
///Information provided via this address is unclassified\\\
Security ID:03442-USG77
-07-13-99-

1230. Re: Scanning laws

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: mrspadea@aol.com.Net.Gov
Message-ID: <19990713150646.03811.00000183@ng-ce1.aol.com>
Source record: 112828

Scanners are legal in all 50 US States.

Some cities and towns have enacted legislation to prohibit them, but are challenged often in court. I would inquire with the respective jurisdiction just to be sure.

Mobile use of a scanner is illegal is alot of states, save for licensed Hams and public safety officials.

Remember though , if you do something illegal with the scanner it may increase the penalty.

As far as imported scanners, the company simply ships you the radio. There is no mark on the box that indicates the radios frequency range , but the US Customs may stop it and check it and if illegal it will not get to you, but a letter from Uncle Sam may.

Alot of people have imported "grey market" scanners over the years, some have been held by Customs, most have not.

You take a RI$K of LO$$ should you order a no-no scanner, and you take a risk when you listen to cellular calls, because you may get hooked and never leave the house, or if you do you bring the scanner with you in the car, then we go back to item #1 again.

Get a Ham Radio license, and scan cellular calls as you drive around town, but remember..It is illegal to import such equipment, it is illegal to use such equipment , it is illegal to listen to cellular calls... but so is murder, arson, blackmail and treason. :-)

||NOTICE:NO UNREQUESTED EMAIL TO BE SENT!!!|||
Violators subject to civil action by owner of this address and ISP.
///Information provided via this address is unclassified\\\
Security ID:03442-USG77
-07-13-99-

1231. FA: ### MOTOROLA SABER I VHF

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19990713150856.22728.00012100@ng-ch1.aol.com>
Source record: 112829

For Sale: Motorola Saber I Submersible, VHF, non-secure

RADIO IS UP FOR AUCTION ONLINE AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=131077376

Model # - H99SA052H
Factory ID - H43YBN7139CN

12 channels
6 watt output
136-150Mhz, but I've heard it can be reprogrammed for different bandsplits
CTCSS/DCS/PL/MDC600/MDC1200 capable
Brand new battery & Antenna
Spare battery (unknown condition)
Remote Speaker Mic
Drop-in Charger
Radio comes programmed to your specs

Radio is in excellent shape (9 out of 10 cosmetically). This package is worth over $1200!!! Feel free to email with any questions. Good luck, and thanks for looking!

RADIO IS UP FOR AUCTION ONLINE AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=131077376

1232. Re: Discriminator Output and Descrambling?

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: Richard Kirkcaldy <Richard@highercrosshouse.demon.co.uk>
Message-ID: <Gk4f3NAo+ui3EwXH@highercrosshouse.demon.co.uk>
Source record: 112830
Cross-posted to: alt.radio.scanner.uk,rec.radio.scanner

In article <Y$F7LEAea5g3Ew0C@rsm6.demon.co.uk>, Mr Rat
<rat@nospam.demon.co.uk> writes
>Descrambling - some radio sets 'invert' the transmitted audio
>frequencies [in the US some FRS radios do this, as do some cordless
>telephones] so that users with conventional scanners cannot listen in
>[the voice sounds like Donald Duck on illegal substances!]. If the
>inversion point is constant, this is easily defeated by a simple
>electronic circuit, which is sometimes built into scanners such as this.

Correct but I have never come across these type of radios. You can also
use ssb to convert this, although it doesn't sound as good.

--
Richard Kirkcaldy

1233. Icom8500, Delay !!

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: Tom Price <tom@price515.freeserve.co.uk>
Message-ID: <7mg46u$93k$1@news4.svr.pol.co.uk>
Source record: 112831
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Is there a way of making my 8500 scan immediately after the break in a transmission for when I am listening to duplex freqs Etc.
Most of the delay combinations seem to have a minimum of 3 seconds before recommencing the scan.
All advice welcome cheers, Tom.

1234. Re: The Truth About Allsafe

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: allsafe <Nuh-uhh!@INVALID.com>
Message-ID: <378B9D94.EF846110@INVALID.com>
Source record: 112832

"John.Mackey!!!" wrote:

> allsafe wrote:
>
> > Professional credentials as a therapist/counselor in the mental health
> > field?
> >
> > Bullsh*t.
>
> OK, prove your accusation, otherwise be proven the liar you are!
>

OK, let's have a look at those "professional credentials as a
therapist/counselor in the mental health field" you're bragging about.

"John.Mackey!!!" wrote:

> If that were true, then how could I have the professional credentials
> as a therapist/counselor in the mental health field that I have????
>

Where are they? What are these "credentials"? Be specific loony boy.

1235. Re: Any one cracked the Codes to for the 245xlt?

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: petrow@my-deja.com
Message-ID: <7mgb9h$v8n$1@nnrp1.deja.com>
Source record: 112833

http://home.att.net/~wwhitby/nv.htm
http://ourworld.compuserve.com/homepages/brennan/guide.htm
http://www.fortunecity.com/meltingpot/salash/186/ecran.html

In article <7mfqjo$mmu@dfw-ixnews3.ix.netcom.com>,
myway@ix.netcom.com(BAYCITVIDGRP) wrote:
>
> Las VEgas...
>
> anyone get the list
> of the codes to put
> into the 245xlt to
> listen to Vegas?
>
> bill conduit
> etc.
>
> is it GE Edacs
> or Motorolla?
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1236. FS: BC9000XLT $250

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: Jonathan Webster <jwebs@mediaone.net>
Message-ID: <MrNi3.19949$Wr1.445229@wbnws01.ne.mediaone.net>
Source record: 112834

Hardly used, with box, no antenna or manual.

$250 or make offer, I will pay UPS shipping to CONUS.

Check my feedback on ebay as "jwebs".

USPS money orders only please.

Jon

1237. Re: why did i become a licensed operator?

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: glenq@cyberhighway.net
Message-ID: <378b89c5.4689562@news.cyberhighway.net>
Source record: 112835

xtreme_s10@hotmail.com (xtreme) wrote:

>$1000 down the tubes and its so damn boring!
>N9YIM

Troll Alert!
--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

1238. Re: Any one cracked the Codes to for the 245xlt?

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19990713172138.29714.00010227@ng-ci1.aol.com>
Source record: 112836

>is it GE Edacs
> or Motorolla?

The GE/Ericsson EDACS, for Enhanced Digital Access Communications System. Or something like that, anyway.

John T. Ward
Brandon, Florida
USA
"If voting really mattered Congress would make it illegal."

1239. Re: Caroline County VA?

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: Kurt Fritsch DAT2 Communications <dat2comm@toad.net>
Message-ID: <gAOi3.7038$Li1.17605231@news-read1.qis.net>
Source record: 112837

I found them!

--
Kurt Fritsch WA3TOY
Owner
DAT2 Communications
http://www.tcfb.com/dat2comm
dat2comm@toad.net or dat2comm@juno.com
(410) 360-6894
Kurt Fritsch DAT2 Communications wrote in message ...
>Does any one know the frequencies for the Fire and Police in Caroline Co.
>VA?
>
>I have found very little, even in the FCC online site.
>
>--
>Kurt Fritsch WA3TOY
>Owner
>DAT2 Communications
>http://www.tcfb.com/dat2comm
>dat2comm@toad.net or dat2comm@juno.com
>(410) 360-6894
>
>

1240. FA: PRO-2066 Mobile Trunk Tracking Scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: kt4ht@aol.com
Message-ID: <19990713175732.14816.00010105@ng-fi1.aol.com>
Source record: 112838

Please see the following link:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=131165003

1241. Van Nuys Air show

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: Rupert Ramirez <warrior5@gte.net>
Message-ID: <378BBB40.5B331985@gte.net>
Source record: 112839

looking for freqs for the Van Nuys Air show coming up this weekend and i would like to hear it on the scanner when i go their this weekend :) if someone can please send to me pweeeeaaassseeee all i have is just the regular freq's for Van Nuys Airport

1242. Freq question....

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: greg <cyberakt@ix.netcom.com>
Message-ID: <378B9E77.47E910FB@ix.netcom.com>
Source record: 112840

Hi, was just wondering if 55 Mhz-99Mhz VHF is used at all. Who uses
it???
Thanks for any help or replies.
Greg
Cyberakt@ix.netcom.com

1243. Re: Van Nuys Air show

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: Phil Smalley <ziggy7445@scanner.yahoo.com>
Message-ID: <7mghrjkcq1@phxtst22.phx1.aro.allied.com>
Source record: 112841

Rupert Ramirez wrote in message <378BBB40.5B331985@gte.net>...
>looking for freqs for the Van Nuys Air show coming up this weekend and i
>would like to hear it on the scanner when i go their this weekend :) if
>someone can please send to me pweeeeaaassseeee all i have is just the
>regular freq's for Van Nuys Airport
>

That's actually where you'll find most of the traffic. Every airshow I've ever gone to has been this way - the tower ATC frequencies were so busy that I didn't want to break away for a minute!

You'll probably also want to have the freq's for the airport police and EMS for the area, along with lists for any of the stunt teams that will be there.

I'd start with http://socal911.com/ for these.

-Phil

-=Anti Spam Measure In Effect=-
-=Remove the word "scanner" to reply=-

1244. STATEN ISLAND NEW YORK

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: slugger236@aol.com
Message-ID: <19990713192313.14818.00009992@ng-fi1.aol.com>
Source record: 112842

If you are looking for frequencies for the Staten Island New York area go to http://www.SIscanner.8m.com

1245. New Scanner Webring

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: slugger236@aol.com
Message-ID: <19990713192455.14818.00009996@ng-fi1.aol.com>
Source record: 112843

Local Scanner- A new scanner webring http://www.siscanner.8m.com/webring.html

1246. The truth about these dumb "the truth about" posts.

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: Funk
Message-ID: <D4425790F003441C.39E99A3E22306C10.A8F5B00479656BDE@lp.airnews.net>
Source record: 112844

Very annoying.

1247. Re: I sing everthings gonna be alright...rockabye...

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: nospam@ujcvf.com
Message-ID: <378BDA5A.6EDD6FD7@ujcvf.com>
Source record: 112845

Its a song.

Toscano wrote:

> In article <19990711022119.11565.00006138@ng-cp1.aol.com>,
> scanshack@aol.communicate (ScanShack) wrote:
> >I sing everythings gonna be alright...rockabye...
>
> What the heck is "rockabye"? A beach? Sounds like an
> island in the Pacific, perhaps.

1248. Compare 2 RS scanners - help please

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: Harry Williams <harry@pringle.com>
Message-ID: <_OQi3.1200$%w4.48884@iad-read.news.verio.net>
Source record: 112846

I'm looking at two different scanners for purchase, both Radio Shack, and would appreciate feedback on which one is "better". They seem very similar to me, a real beginner, and would appreciate comments:

Model 20-521 a "150-channel handheld trunk-tracking scanner stores up to five 800 MHz trunked radio systems" for $249.99 and

Model 20-520 "on sale" for $199.99 a "Rechargeable 300-channel scanner follows conversations on most 800 MHz trunked radio systems now used in many cities and towns".

I am interested in scanning marine frequencies and the general police, fire, aircraft etc.

I appreciate your help.

Harry

1249. Mackey Controversary

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: nospam@ujcvf.com
Message-ID: <378BDB6C.B8DA531B@ujcvf.com>
Source record: 112847

Wouldn't be funny if the Mackey postings on this NG
continued to the year 2015. That would have to be some kind of
record. And when Mackey retired his child would continue
the tradition with Bill Cheek's kid.
That would be so funny.

1250. Scanners/Trunk Trackers for sale

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: Porky <pigsty@magicnet.net>
Message-ID: <w2Ri3.1203$%w4.48989@iad-read.news.verio.net>
Source record: 112848

Hello all, I am advertising 2 scanners for a friend that doesn't have net capabilities. He has 1-RS Pro 90 in excellent cond. for $125.00 and a Bearcat BC 895XLT for $125.00. He says if someone wants to purchase both he will sell them for $200.00. If you are interested e-mail me at pigsty@magicnet.net and I'll fill in the blanks....Thanks....."Porky"

1251. Re: San Berdo. County Fire

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: BlueHawk <blue_hawk83@hotmail.com>
Message-ID: <931917857.057.6@news.remarQ.com>
Source record: 112849
Cross-posted to: alt.radio.scanner,rec.radio.scanner

woops sorry... didn't understand what it was you were looking for...*G*
Thought you were looking for freqs for SanBerdo. County....
My mistake...

Randall Buxton wrote in message ...
>There is zero info for San Berdo County on socal911
>
>BlueHawk wrote in message <931869402.773.85@news.remarQ.com>...
>>Try here... you should be able to find everything your looking for ...
>>good luck..
>> http://www.socal911.com/
>>
>>
>>Randall Buxton wrote in message ...
>>>Any info on the station/equipment numbering since County Fire assumed
>>>responsibility from CDF in certain areas????
>>>
>>>
>>>
>>
>>
>
>

1252. Re: Freq question....

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: mayermh <mayermh@ix.netcom.com>
Message-ID: <7mgtig$8o4@dfw-ixnews8.ix.netcom.com>
Source record: 112850

Part of the VHF TV broadcast band is roughly 54-72MHz
There are some aeronautical comms/nav around 75MHz, also some scientific and space stuff.
Hobby radio-control for cars, planes, boats, etc. are around 72MHz or so.
The standard FM broadcast band starts at 88MHz and goes through about 108MHz.

> Hi, was just wondering if 55 Mhz-99Mhz VHF is used at all. Who uses
> it???
> Thanks for any help or replies.
> Greg
> Cyberakt@ix.netcom.com
>

1253. Re: freqs.

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: mayermh <mayermh@ix.netcom.com>
Message-ID: <7mgtjv$8pm@dfw-ixnews8.ix.netcom.com>
Source record: 112851

Best place is the venerable Police Call Plus at Radio Shack, in my opinion.
You always have it with you. Secondarily, you will see many scanner freq
web sites.

Charles Thackett <solo5745@earthlink.net> wrote in message
news:7mc7pb$9h7$1@fir.prod.itd.earthlink.net...
> hello all
> recently moved to middle tennessee and looking for freq. of this area
> city,state,gov and all
>
> thannks chuck
> solo5745@earthlink.net
>
>
>
>

1254. Re: MOBITEX software writers needed !

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: Skip Lawson <ablaze@sonic.net>
Message-ID: <378BCCE6.9A88DFA9@sonic.net>
Source record: 112852
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

What is MOBITEX decoder software?

the Skipinator

EAVSDROPPER wrote:

> Looking for someone to carry on the MOBITEX decoder software for us
> enthusiasts !!
>
> COME ON!
>
> Some funds "may" be avaliable if it works wellMOBIEX
>
> speak to me
>
> --
> EAVSDROPPERS, radio decoding site for the enthusiasts
> http://www.kmed70.freeserve.co.uk

1255. Re: MOBITEX software writers needed !

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: Skip Lawson <ablaze@sonic.net>
Message-ID: <378BCD00.27B119B4@sonic.net>
Source record: 112853
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

I may be interested.

EAVSDROPPER wrote:

> Looking for someone to carry on the MOBITEX decoder software for us
> enthusiasts !!
>
> COME ON!
>
> Some funds "may" be avaliable if it works wellMOBIEX
>
> speak to me
>
> --
> EAVSDROPPERS, radio decoding site for the enthusiasts
> http://www.kmed70.freeserve.co.uk

1256. Re: South Florida Coast Guard

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: Ted Silverman <scubaguy@mindspring.com>
Message-ID: <7mgrtj$o2s$1@nntp9.atl.mindspring.net>
Source record: 112854
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Thank you. I will try it

Keith wrote in message <378c91af.11154399@192.108.254.3>...
>On Mon, 12 Jul 1999 19:26:28 -0400, "Ted Silverman"
<scubaguy@mindspring.com>
> <7mdtjh$e84$1@nntp1.atl.mindspring.net> wrote:
>
>>I am looking for frequencies for the coast guard in Miami. Also are they
on
>>a trunked system and if so, which one?
>>
>>Thank you
>>
>
>No, they use HF and VHF. Check my web page under Utility Monitoring
>for the links.
>--
>Best Regards,
>
>Keith
>--
>http://www.teleport.com/~kew/ham_swl_radio/
>--
>

1257. LA County DPW

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: Ed Tobiasz <edt@accesscom.com>
Message-ID: <378C1272.B3E842ED@accesscom.com>
Source record: 112855
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hi all, I took Wolpack25's list posted 7/11/99 and crunched it in Excell
to come up with this list.

Does anyone know what frequencies are associated with this list.

Enjoy

ED

BC245 DEC HEX USER
08-020 1040 0410 AGRICULTURE COMMISSION FLEET
08-021 1041 0411 WEED ABATEMENT NORTH
08-022 1042 0412 WEED ABATEMENT CENTRAL
08-023 1043 0413 WEED ABATEMENT SOUTH
08-024 1044 0414 NWIP
08-025 1045 0415 TAC 1 AGCOM
08-026 1046 0416 TAC 2 AGCOM
08-040 1056 0420 ANIMAL CONTROL FLEET
08-041 1057 0421 ACC 1
08-042 1058 0422 ACC 2
08-043 1059 0423 ACC 3
08-044 1060 0424 ACC 4
08-045 1061 0425 ACC 5
08-046 1062 0426 ACC 6
08-047 1063 0427 ACC 7
08-050 1064 0428 ACC 8
08-056 1070 042E ARBORETUM FLEET
08-061 1073 0431 ARBOR 1
08-062 1074 0432 ARBOR 2
08-063 1075 0433 ARBOR 3
08-064 1076 0434 ARBOR 4
08-065 1077 0435 ARBOR 5
08-080 1088 0440 BEACHES/HARBORS FLEET:
08-081 1089 0441 DBH S/S
08-082 1090 0442 DBH TAC
08-083 1091 0443 DBH EOC
08-084 1092 0444 EQUIP OPS
08-100 1104 0450 CAO FLEET
08-101 1105 0451 CAO MGMT
08-102 1106 0452 CAO OFC
08-103 1107 0453 CAO EOC
08-104 1108 0454 CAO OEM
08-105 1109 0455 CAO BEC
08-106 1110 0456 CAO RIMA

08-120 1120 0460 EMER MGMT FLEET
08-121 1121 0461 CAO EM
08-122 1122 0462 CORONER EM
08-123 1123 0463 HEALTH SVC EM
08-124 1124 0464 SOCIAL SRVCS EM
08-125 1125 0465 PUBLIC WORKS EM
08-126 1126 0466 FIRE EM
08-127 1127 0467 ISD EM
08-130 1128 0468 OEM EM
08-131 1129 0469 SHERIFF EM
08-132 1130 046A LA CITY EM
08-133 1131 046B RED CROSS EM
08-134 1132 046C EOC
08-135 1133 046D EOC ALL
08-140 1136 0470 CHILDREN SVC FLEET
08-141 1137 0471 DCS 1
08-142 1138 0472 DCS 2
08-143 1139 0473 DCS 3
09-000 1152 0480 REG RECORDER FLEET
09-000 1152 0480 REG REC
09-020 1168 0490 CORONER FLEET
09-021 1169 0491 COR 1
09-022 1170 0492 COR 2
09-023 1171 0493 COR 3
09-040 1184 04A0 DIST. ATTORNEY FLEET
09-041 1185 04A1 DA DISPATCH
09-042 1186 04A2 TAC 1 DA
09-043 1187 04A3 TAC 2 DA
09-044 1188 04A4 TAC 3 DA
09-045 1189 04A5 TAC 4 DA
09-060 1200 04B0 SOCIAL SERV FLEET
09-061 1201 04B1 DPSS 1
09-062 1202 04B2 DPSS 2
09-063 1203 04B3 DPSS 3
09-064 1204 04B4 DPSS 4
09-065 1205 04B5 DPSS 5
09-080 1216 04C0 PUBLIC WORKS FLEET
09-081 1217 04C1 DPW ADMIN
09-082 1218 04C2 SURVEY
09-083 1219 04C3 CONST
09-084 1220 04C4 MATER.ENG
09-085 1221 04C5 OSD SIGNAL
09-086 1222 04C6 OSD GEN SERV
09-087 1223 04C7 HYD / WCON
09-090 1224 04C8 FLEET MGMT
09-091 1225 04C9 SIG. POST
09-100 1232 04D0 FLOOD CONTROL FLEET
09-101 1233 04D1 FLOOD DISPATCHER
09-102 1234 04D2 FMD EAST
09-103 1235 04D3 FMD WEST

09-104 1236 04D4 FMD SOUTH
09-120 1248 04E0 ROAD FLEET
09-121 1249 04E1 ROAD DISPATCHER
09-122 1250 04E2 RMD 1
09-123 1251 04E3 RMD 2
09-124 1252 04E4 RMD 3
09-125 1253 04E5 RMD 4
09-126 1254 04E6 RMD 5
09-140 1264 04F0 WW SEWERS FLEET
09-141 1265 04F1 W DISPATCHER
09-142 1266 04F2 WW SOUTH
09-143 1267 04F3 WW NORTH
09-144 1268 04F4 SM SOUTH
09-145 1269 04F5 SM CONTROL
09-146 1270 04F6 SM EAST
09-147 1271 04F7 SM NORTH
09-150 1272 04F8 WW / SM-EM
10-000 1280 0500 HEALTH FLEET
10-001 1281 0501 DHS EXEC
10-002 1282 0502 DHS EOC
10-003 1283 0503 HOS EXEC
10-004 1284 0504 HOS EOC
10-005 1285 0505 EXEC CALL
10-006 1286 0506 TRANSP
10-007 1287 0507 OLIVE VIEW SAFETY POLICE /PATROL
10-010 1288 0508 OLIVE VIEW SAFETY POLICE TAC 1
10-011 1289 0509 OLIVE VIEW SAFETY POLICE TAC 2
10-012 1290 050A HIGH DESERT HOSP SAFETY POLICE PATROL
10-013 1291 050B HIGH DESERT HOSP SAFETY POLICE TAC 1
10-014 1292 050C HIGH DESERT HOSP SAFETY POLICE TAC 2
10-015 1293 050D CHC/ HOSP
10-060 1328 0530 ISD ITS 1 FLEET:
10-061 1329 0531 MOBILE FIELD SHOP
10-062 1330 0532 C & C
10-063 1331 0533 RADIO SHOP,
10-064 1332 0534 ENG - RADIO SYS
10-065 1333 0535 COM - RADIO SYS
10-066 1334 0536 MICROWAVE
10-067 1335 0537 ANTELOPE VALLEY SHOP
10-070 1336 0538 OUT PLANT
10-071 1337 0539 ENG - TELEPHONE SYS
10-072 1338 053A COM - TELEPHONE SYS
10-080 1344 0540 ISD ITS 2 FLEET
10-081 1345 0541 CCTV SHOP
10-082 1346 0542 SPEC EVENTS
10-083 1347 0543 AUDIO/VIDEO SHOP
10-084 1348 0544 ENG. BLDG
10-085 1349 0545 COM. BLDG
10-086 1350 0546 TELEPHONE SHOP
10-087 1351 0547 OFFICE SYSTEMS

10-090 1352 0548 DATA NETWORKING
10-091 1353 0549 ISD SAFETY POLICE
10-092 1354 054A ISD S/P TAC 1
10-093 1355 054B ISD S/P TAC 2
10-094 1356 054C SAFETY POLICE COMMON
10-100 1360 0550 ISD CRAFTS FLEET
10-101 1361 0551 DISTRICT 1
10-102 1362 0552 DISTRICT 2
10-103 1363 0553 DISTRICT 3
10-104 1364 0554 DISTRICT 4
10-105 1365 0555 DISTRICT 5
10-106 1366 0556 CRAFTS SUP
10-107 1367 0557 FACS
10-110 1368 0558 CRAFTS COMMON
10-111 1369 0559 PURCHASING
10-112 1370 055A PARKING SVC
10-113 1371 055B ISD SUPV
10-114 1372 055C MAIN HQ CHANNEL CO. WIDE
10-120 1376 0560 LIBRARY FLEET
10-121 1377 0561 LIB 1
10-122 1378 0562 LIB 2
10-123 1379 0563 LIB 3
10-124 1380 0564 LIB 4
10-125 1381 0565 LIB 5
11-000 1408 0580 MUSEUMS FLEET
11-001 1409 0581 PAGE
11-002 1410 0582 TAC1 MUS
11-003 1411 0583 TAC2 MUS
11-004 1412 0584 TAC3 MUS
11-005 1413 0585 REG ART
11-006 1414 0586 TAC ART
11-007 1415 0587 SUP ART
11-020 1424 0590 PARKS S/P FLEET
11-021 1425 0591 NORTH DISPATCH
11-022 1426 0592 EAST DISPATCH
11-023 1427 0593 SOUTH DISPATCH
11-024 1428 0594 TAC 1
11-025 1429 0595 TAC 2
11-026 1430 0596 TAC 3
11-027 1431 0597 TAC 4
11-030 1432 0598 N/SUP
11-031 1433 0599 E/SUP
11-032 1434 059A S/SUP
11-033 1435 059B CMD PR
11-034 1436 059C CREWS PR
11-035 1437 059D TRAILS PR
11-036 1438 059E EMMGT PR
11-040 1440 05A0 REG PKS1 FLEET
11-041 1441 05A1 CSTC DPT
11-042 1442 05A2 CSTC 1

11-043 1443 05A3 CSTC 2
11-044 1444 05A4 CSTC 3
11-045 1445 05A5 CSTC 4
11-046 1446 05A6 CSTC SUP
11-047 1447 05A7 BON DPT
11-050 1448 05A8 BON 1
11-051 1449 05A9 BON 2
11-052 1450 05AA BON 3
11-053 1451 05AB BON 4
11-054 1452 05AC BON SUPT
11-060 1456 05B0 REG PKS2 FLEET
11-061 1457 05B1 SFD DPT
11-062 1458 05B2 SFD 1
11-063 1459 05B3 SFD 2
11-064 1460 05B4 SFD 3
11-065 1461 05B5 SFD 4
11-066 1462 05B6 SFD SUPT
11-067 1463 05B7 WN DPT
11-070 1464 05B8 WN 1
11-071 1465 05B9 WN 2
11-072 1466 05BA WN 3
11-073 1467 05BB WN 4
11-074 1468 05BC WN SUP
11-080 1472 05C0 PROBATION FLEET
11-081 1473 05C1 TRANS PB
11-082 1474 05C2 JAWSPAWS
11-083 1475 05C3 LPJH
11-084 1476 05C4 CJH
11-085 1477 05C5 SFVJH
11-086 1478 05C6 COMHALLS
11-087 1479 05C7 AREA OFC
11-090 1480 05C8 CHALL PD
11-091 1481 05C9 CAMPCREW
11-092 1482 05CA PROB EOC
11-093 1483 05CB GANG COM
11-100 1488 05D0 PROBATION CAMPS FLEET
11-101 1489 05D1 AFLRBAUH
11-102 1490 05D2 ROCKEY
11-103 1491 05D3 GONZALEZ
11-104 1492 05D4 HOLTON
11-105 1493 05D5 KILPATRICK
11-106 1494 05D6 KIRBY
11-107 1495 05D7 MNDNHALL
11-110 1496 05D8 MILLER
11-111 1497 05D9 MUNZ
11-112 1498 05DA PAIGE
11-113 1499 05DB ROUTH
11-114 1500 05DC SCOTT
11-115 1501 05DD SCUDDER
11-116 1502 05DE CAMPS COMMON

12-000 1536 0600 SANITATION FLEET
12-001 1537 0601 SANIT 1-15
12-002 1538 0602 SANIT 2
12-003 1539 0603 SANIT 3
12-004 1540 0604 SANIT 4
12-005 1541 0605 SANIT 5
12-006 1542 0606 SANIT 6
12-007 1543 0607 SANIT 7
12-010 1544 0608 SANIT 8
12-011 1545 0609 SANIT 9
12-012 1546 060A SANIT 10
12-013 1547 060B SANIT 11
12-014 1548 060C SANIT 12
12-015 1549 060D SANIT 13
12-016 1550 060E SANIT 14
12-017 1551 060F SANIT 15
12-040 1568 0620 DISASTER FLEET
12-041 1569 0621 DISASTER 1
12-042 1570 0622 DISASTER 2
12-043 1571 0623 DISASTER 3
12-044 1572 0624 DISASTER 4
12-045 1573 0625 DISASTER 5
12-046 1574 0626 DISASTER 6
12-047 1575 0627 DISASTER 7
12-050 1576 0628 DISASTER 8
12-051 1577 0629 DISASTER 9
12-052 1578 062A DISASTER 10
12-053 1579 062B DISASTER 11
12-054 1580 062C DISASTER 12
12-055 1581 062D DISASTER 13
12-056 1582 062E DISASTER 14
12-057 1583 062F DISASTER 15
12-080 1600 0640 HEALTH /SAFETY FLEET
12-081 1601 0641 USC SP ADMIN POLICE
12-082 1602 0642 USC SP PATROL
12-083 1603 0643 USC SP TAC 1
12-084 1604 0644 USC SP TAC 2
12-085 1605 0645 ML KING SP PATROL
12-086 1606 0646 ML KING SP TAC 1
12-087 1607 0647 ML KING SP TAC 2
12-090 1608 0648 HARBOR GEN. SP PATROL
12-091 1609 0649 HARBOR GEN. SP TAC 1
12-092 1610 064A HARBOR GEN. SP TAC 2
12-093 1611 064B RANCHO LOS AMIGOS SP PATROL
12-094 1612 064C RANCHO LOS AMIGOS SP TAC 1
12-095 1613 064D RANCHO LOS AMIGOS SP TAC 2
12-100 1616 0650 PUB. HEALTH 2 FLEET
12-101 1617 0651 PHSG SEC 1
12-102 1618 0652 PHSG SEC 2
12-103 1619 0653 PHMW SEC 1

```
12-104 1620 0654 PHMW SEC 2
12-105 1621 0655 PHMS SEC 1
12-106 1622 0656 PHMS SEC 2
12-107 1623 0657 PHCO SEC
12-110 1624 0658 PHNO SEC 1
12-111 1625 0659 PHNO SEC 2
12-112 1626 065A PHEA SEC 1
12-113 1627 065B PHEA SEC 2
12-114 1628 065C PH REHAB 1
12-115 1629 065D PH REHAB 2
12-116 1630 065E PH INVEST. 1
12-117 1631 065F PH INVEST. 2
12-120 1632 0660 PUB. HEALTH 1 FLEET
12-121 1633 0661 PH EXEC
12-122 1634 0662 PH COMMON
12-123 1635 0663 PH EOC
12-124 1636 0664 PH ENV.EXEC
12-125 1637 0665 PH ENVOP 1
12-126 1638 0666 PH ENVOP 2
12-127 1639 0667 PH ENVOP 3
12-130 1640 0668 PH ENVOP 4
12-131 1641 0669 PH TASK 1
12-132 1642 066A PH TASK 2
12-133 1643 066B PH COMMON 2
12-134 1644 066C PH DISCO
12-135 1645 066D PH COM EXEC
```

1258. Battery Mod for the BC35XLT?

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: Satan <Satan@river.styx>
Message-ID: <RFUi3.3264$gr5.395211@feed.centuryinter.net>
Source record: 112856

Can anyone help me with the battery mod for the BC235XLT????The Scanner cuts off when the Battery gets low but I would like to Modify it to run until it is totally dead because for one it is better for the batteries.-----Thanks for any help in this matter.

1259. Scanners available only to police?

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: Ryan J <ganks@xmission.com>
Message-ID: <378C1EE4.14E830A8@xmission.com>
Source record: 112857
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Today I was in a store called STS, or Skaggs in Salt Lake City, UT.
They used to sell scanners and now just install police radios in patrol
cars. Anyways, I asked if they still sold scanners and they said only
law enforcement scanners. When I asked what those were I was told they
were digital scanners capable of scanning cell phones and new digital
transmissions many departments are switching to. I thought this was
strange and thought I'd ask if anyone could verify that digital scanners
actually exist and he wasn't really talking about analog scanners with
full 800 mhz capability. Please enlighten us.
ganks

1260. Re: Any one cracked the Codes to for the 245xlt?

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: dhanson389@aol.com
Message-ID: <378e7cf3.942965@enews.newsguy.com>
Source record: 112858

On 13 Jul 1999 16:47:52 GMT, myway@ix.netcom.com(BAYCITVIDGRP) wrote:

>
> Las VEgas...
>
> anyone get the list
> of the codes to put
> into the 245xlt to
> listen to Vegas?

Care to expand on what you mean by "codes" ? What's to crack?

1261. Re: The Truth About Blake Bowers

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: jimd7002@aol.com
Message-ID: <19990712200111.14818.00009266@ng-fi1.aol.com>
Source record: 112939

>From: "David Spiro" <bagelbo1@ix.netcom.com>

>Why don't you both take this to e-mail. Leave the rest of us alone and fight
>your battles privately.

I agree with David. Unless someone has a convincing arguement that this throughly tasteless conversation has something with R.R.S?

Why do you guys keep this pot of crap stirred up? Do you get some sort of good feeling from all this?

Better yet, start another NG where you all can flame each other in privacy. Whoops, I forgot... If you did that, you would lose your captive audience. Namely, those of us who are really fed up with all the child-like name-calling, you said, I said, No I didn't, Yes you did, pile of horse manure.

Wait...Hold On!!! I can hear it coming. Someone will send me an email or post here that they really want to read this puke, and who the hell am I to try and moderate THEIR newsgroup. WOO WOO, someone is going to say I'm the next Bill Cheek or John Mackey, whoever the heck they even are......

Geez...

Jim D.

1262. Re: Scanning laws

Newsgroup: rec.radio.scanner
Date: 1999-07-13 00:00:00 UTC
From: "Sidney J. Latham" <sidneylatham@home.com>
Message-ID: <Dovi3.16134$8D2.2729@news.rdc1.il.home.com>
Source record: 112940

I live in Minnesota and carry my scanner everywhere. Recently I was stopped by the Minnesota State Patrol and the officer seen the scanner. He only asked if the scanner was worth the price that I paid for it.

Phoenix <phoenix-incarnate@juno.com> wrote in message news:Of8i3.4036$U47.75753@dfiatx1-snr1.gtei.net...
> What states are scanners prohibbited in?
>
>

1263. Images of BC245XLT online

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <378D2B69.AA3DF5EB@globe-net.net>
Source record: 112691

Got my new toy last night. Works great! Took a few
pictures for those interested:

http://dune.globe-net.net/~rc123/Robert/Toys.html

Robert

1264. Re: FA: Realistic PRO-2022 200-Channel Scanner Cell Ready

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: Dave Basham <dbasham@my-deja.com>
Message-ID: <7mj7ns$fi8$1@ash.prod.itd.earthlink.net>
Source record: 112692

Some good advice Rick...the post did clearly state....FA: But John is definitely entitled to his opinion.
Dave

>
> John-When you see an FA start a header ignore it and go on. When the
> poster does not start out with FA and it is an auction then you might
> want to remind the poster of proper etiquette and your nasty post may be
> beneficial.
>
> How does everybody else feel about this subject? Is Alan's post
> appropriate?
>
> Happy scanning
> Rick

1265. Re: Pro 2004?

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <378D2C98.A0DA517C@globe-net.net>
Source record: 112693

Tandy still sells some parts for this scanner. Check this link
for the parts listing:

http://support.tandy.com/support_electronics/doc21/21323.htm

I believe the clear window you are referring to is an integral part
of the top cover. It wouldn't be too difficult to replace though.
You might consider gently prying the old one loose and make
a new one from something like a clear CD-ROM case. Just
an idea...

Robert
http://dune.globe-net.net/~rc123/Robert/

Kikib48550 wrote:

> I have an old Realistic Model Pro 2004. The 300 CH slant face home or mobile
> scanner in good condition. There is a small crack in the face plate in front of
> the LCD display. the plastic clear piece. I was wondering if there are parts
> still available for this? I ahve modified it to 400 CH, and enabled Cell Band
> Freq. It still serves me well to this day.

1266. Re: BC245XLT mod's???

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: Mike Dockery <mdockery@worldnet.att.net>
Message-ID: <7mjafb$g2m$1@bgtnsc02.worldnet.att.net>
Source record: 112694
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I tapped the discriminator on mine, same place as the BC235. Works like a champ.

Mike

1267. Re: BC245XLT mod's???

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: MacDaddy <Miteel@hotmail.com>
Message-ID: <7mjaj8$p1h$1@news.ycc.yale.edu>
Source record: 112695
Cross-posted to: alt.radio.scanner,rec.radio.scanner

So Phil, I guess you should have shut your mouth then. Huh??? Please refrain
(And I apologize for mine) any assinine replies!!!!!
Phil Smalley <ziggy7445@scanner.yahoo.com> wrote in message
news:7mioel$d60$1@phxtst22.phx1.aro.allied.com...
>
> Rosey Rosenbaum wrote in message ...
> >I seen an ad for the 245 for sale with a volume mod. I emailed them to
ask
> >what the mod was but nothing been returned yet. The radio at full volume
> >really stinks. No volume what so ever.
> >Just thought I would ask and see if it was the same as the 235.
>
>
> Do you mean thru the earphone jack or the internal speaker? I've heard
that
> the internal speaker volume is much louder than the 235's.
>
> As far as getting info on the mod, someone was kind enough to forward me
> this link:
> http://www.strongsignals.net/bc245xlt/messages/281.html
>
> FYI: It is only applicable to the output from the earphone jack. There
isn't
> any easy mod for the internal speaker, if that's what you are looking for.
>
> -Phil
>
> -=Anti Spam Measure In Effect=-
> -=Remove the word "scanner" to reply=-
>
>
>

1268. Re: Scanners/Trunk Trackers for sale

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: Porky <pigsty@magicnet.net>
Message-ID: <28aj3.1672$%w4.62572@iad-read.news.verio.net>
Source record: 112696

Yes I did Tony and I have replied to you via e-mail. Thanks for your response.................."Porky"

1269. FS:Pro 50 scanner..price reduced to $45

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: David Lessard <dlessard@midmaine.com>
Message-ID: <378D3215.8E92EDF9@midmaine.com>
Source record: 112697

I have a Radio Shack Pro 50 scanner with all accessories including
adapter. Was selling for $50, now will sell it for $45, includes
shipping. Rechargable nicads, handheld...covers 30-54, 137-174, and
380-512. Have manual with it.

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

1270. Re: 235xlt

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <378D2F07.8D0E570D@globe-net.net>
Source record: 112698

Close... you forgot a button! :-)

Total scanner reset = Pressing 2, 9, MAN or 2, 6, Trnk,
while turning the radio on.

More keypad tricks at this link:

http://www.trunktracker.com/data5.html

Robert

Bob D wrote:

> turn off the scanner hold 2 & 9 then turn the scanner on.......that should
> do the trick
>
> --
> Bob D
>
> http://www.users.nac.net/bob1414/welcome.htm

1271. Re: 235xlt

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: Rick Colombo <colombo@fnal.gov>
Message-ID: <378D49CE.7E0F76AB@fnal.gov>
Source record: 112699

Robert wrote:

> Close... you forgot a button! :-)
>
> Total scanner reset = Pressing 2, 9, MAN or 2, 6, Trnk,
> while turning the radio on.
>

Yep, and you must hold them for about 5 seconds after you turn it on too.

--
Rick Colombo@fnal.gov

1272. Re: BC245 vs. BC235

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: CitySlicker <mannod@concentric.net>
Message-ID: <7mjj29$20e@journal.concentric.net>
Source record: 112700

What does this mean?

Kurt Fritsch DAT2 Communications wrote in message ...
:SINAD Comparisons
:
: Frequency 12db Sinad
:BC245XLT / BC235XLT BC245XLT / BC235XLT
:29.0 29.0 .15uV .15uV
:29.4 29.4 .19uV .16uV
:29.7 29.7 .18uV .16uV
:52.0 52.5(1) .18uV .15uV
:140.0 140.0 .23uV .20uV
:146.0 146.0 .23uV .21uV
:150.0 150.0 .24uV .21uV
:410.0 410.0 .20uV .20uV
:460.0 460.0 .20uV .16uV
:490.0 490.0 .20uV .18uV
:860.0 860.0 .29uV .30uV
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:Kurt Fritsch WA3TOY
:Owner
:DAT2 Communications
:http://www.tcfb.com/dat2comm
:dat2comm@toad.net or dat2comm@juno.com
:(410) 360-6894
:
:

1273. Re: Buying an SC150B

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: K Patterson <kandtp@fiai.net>
Message-ID: <932009197.251.7@news.remarQ.com>
Source record: 112701

www.grove-ent.com
Bob L wrote in message +ADw-7miqr0+ACQ-jlp1+AEA-news02.comp.pge.com+AD4-...
Jason+ADs-

Does Grove.net have a URL? Thanks.

Bob L.

Ham Op wrote in message +ADw-931974584.598.44+AEA-news.remarQ.com+AD4-...
Grove.net's got 'em for +ACQ-99.99
Jason
KE4KZY

http://www.gulftel.com/bsfire

Bob L +ADw-ralg+AEA-pge.com+AD4- wrote in message
news:7mg85k+ACQ-ikd1+AEA-news02.comp.pge.com...
I'm interested in buying a new SC150B scanner from a reliable
online dealer or a reconditioned SC150B directly from Uniden. The Uniden
website offers reconditioned SC150B scanners for sale at +ACQ-137. What is a
resonable price to expect from an online dealer for a new SC150B? Which
online dealers should I consider and which ones should I avoid. And
finally, is a reconditioned scanner a good bet or should I stick with new
scanners? TIA.

Bob L.

1274. Re: Who Sells The Monitenna?

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: junglejim <junglejim@deltacomm.com>
Message-ID: <378D54A5.C9AC44AA@deltacomm.com>
Source record: 112702

It might be worth mentioning that I have had several positive
experiences and zero negative experiences with Stark Electronic.

junglejim the antenna addict

Bill wrote:

> Is there anywhere close to Indiana to buy the Monitenna?
>
> Bill K9KZ
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

1275. Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: "G.Singer" <deltacom@bwn.net>
Message-ID: <378D6D6C.CAEC8D2@bwn.net>
Source record: 112703
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

Me thinks he protest to loudly!

"John..Mackey!!!!!!!" wrote:
>
> I have NEVER told a lie in my ENTIRE adult life!! Unlike YOURSELF who
> lies every time you post here on this NG with your FAKE ID!!!
>
> When was the last time you made an on-topic post? We have never seen
> one from you yet!!!!!!!!!
>
> Macaroon wrote:
>
> > if YOU believe your lies, good for you. Nobody else does. We
> > all work on the truth (something foreign to you).
>
> ----------== Posted via Deja News, The Discussion Network ==---------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

--

Gerry Singer KC0CAT
Regional Director W.A.R.N. Weather Awareness Resource Network
Loc:40 09 38N 103 12 50W Grid Square DN80jd N/E Colorado
Pro 2042 W/Optocom 535 MX7000 Pro67 Pro2004 DX390 W/MFJ 784
R5000 W/MFJ VersaTunerII Azden PCS2000 HTX-242 Alinco DJ191
Icom H16 and U16 Yaesu VX 5R President Lincoln Grant XL
.....and lots of antennas!
Scanner,Weather and Ham Radio web site
http://www.geocities.com/CapeCanaveral/Lab/5137

1276. Re: MOBITEX software writers needed !

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: Craig-N5XNQ <cpclark@pca.net>
Message-ID: <584703D7C982D825.A30E4256150ABFD2.BB3544D191034D2E@lp.airnews.net>
Source record: 112704
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

Your going to have a problem decoding Mobitex data, because they are
encrypting there data now. And they have started to change there customers
over to 19200 baud data transmission.

Skip Lawson <ablaze@sonic.net> wrote in message
news:378BCD00.27B119B4@sonic.net...
> I may be interested.
>
> EAVSDROPPER wrote:
>
> > Looking for someone to carry on the MOBITEX decoder software for us
> > enthusiasts !!
> >
> > COME ON!
> >
> > Some funds "may" be avaliable if it works wellMOBIEX
> >
> > speak to me
> >
> > --
> > EAVSDROPPERS, radio decoding site for the enthusiasts
> > http://www.kmed70.freeserve.co.uk
>

1277. Re: YAML (Yet Another Mackey Lie)

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: wapcutthispart@ica.net
Message-ID: <378ca223.54150392@news>
Source record: 112741
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.fan.john.mackey

jmackey@usa.net wrote:

>Andrew-
>You better read my statement again (which you qouted).

Thanks for confirming that you wrote it!
BTW, what's "qouted" mean?

>YOU are the LIAR!!!!

I learned a long time ago that when JM calls someone a liar,
they've been telling the truth all along, so thanks for
the compliment!

> On 25 May 1999, jmackey@usa.net wrote:
>
> >People like YOU are only mad at me because of my
> >involvement with the Cheek bust.

...Andy

1278. Re: dissention present?

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: johnvassel@iname.com
Message-ID: <378ca17c.6795384@nntp.lni.net>
Source record: 112742

Thanks Mackey, after a year away from the ng, you provided the
appropriate thread to program my ng filters.

On Wed, 07 Jul 1999 18:15:23 GMT, jmackey@usa.net wrote:

>
>
>allsafe wrote:
>
>> I dunno if I'd characterize loony boy as "evil." Granted; he's a typical
>> NG pest. Standard issue from USENET central (one each). He looks to
>> annoy. He lies. He forges. A fully functional annoyance bot in an
>> otherwise informative NG.
>
>Please stop talking about Bill Cheek like that If you must continue
>talking about Cheek as you have been then take it to private e-mail.
>We don't want to get him stirred up again.
>
>
>> variations of
>> his E-mail address: Radiofan, Compania, John Mackey, Mr. MaCKEY, PIO
>
>I have never used the addresses of "Radiofan" or "Compania" and theyhave never
>been used on any computer of mine. "John Mackey" or
>"Mr. Mackey" are of course my legal name. "PIO" is an assigned ID of
>mine from the PARG doman as I am the "Public Information Officer".
>
>So what is your point? (besides the one on your head)
>
>
>----------== Posted via Deja News, The Discussion Network ==---------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

1279. Re: SONY ICF-2010 RADIO ACCESSORY

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: petrow@my-deja.com
Message-ID: <7miciu$k7c$1@nnrp1.deja.com>
Source record: 112743
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

Try Grove Enterprises. They still sell the 2010 and have a number of car
adapters for sale. Maybe one of them will work with the 2010.
www.grove-ent.com

In article <378c90a9.7191347@news.primenet.com>,
heymoe@primenet.com wrote:
> Hi,
>
> I have a Sony ICF-2010 Receiver, and have contacted Sony for an
> accessory. They tell me that the item I need is no longer available,
> and that they have nothing to replace this item.
>
> What I am looking for is a CAR ADAPTER, PART #- DCC-127A
>
> Does anyone have ANY idea as to where I might be able to purchase one
> of these items?
>
> Mike
> heymoe@primenet.com
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1280. Re: freqs.

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: "D. Simon" <nomail@hotmail.com>
Message-ID: <Vv2j3.17745$2I2.9253@news.rdc1.tn.home.com>
Source record: 112744

Start with http://members.aol.com/Airfoils/scanner/Nashville.html

I live in Franklin. Where do you live?

Charles Thackett wrote in message
<7mc7pb$9h7$1@fir.prod.itd.earthlink.net>...
>hello all
>recently moved to middle tennessee and looking for freq. of this area
>city,state,gov and all
>
>thannks chuck
>solo5745@earthlink.net
>
>
>
>

1281. Re: freqs.

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: "D. Simon" <nomail@hotmail.com>
Message-ID: <Vv2j3.17746$2I2.9253@news.rdc1.tn.home.com>
Source record: 112745

Try http://members.aol.com/Airfoils/Scanner/Nashville.html

I live in Franklin. Where do you live?

Charles Thackett wrote in message
<7mc7pb$9h7$1@fir.prod.itd.earthlink.net>...
>hello all
>recently moved to middle tennessee and looking for freq. of this area
>city,state,gov and all
>
>thannks chuck
>solo5745@earthlink.net
>
>
>
>

1282. Re: freqs.

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: "D. Simon" <nomail@hotmail.com>
Message-ID: <3D2j3.17747$2I2.9262@news.rdc1.tn.home.com>
Source record: 112746

o.k. Let me try this again.

http://members.aol.com/Airfoils/ScannerNashville.html

(Damn rookies!!!)

1283. For sale Uniden/Bearcat BC 450A scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: AMFONE@CONCENTRIC.NET
Message-ID: <7mig3qlug1@nnrp1.deja.com>
Source record: 112747

Mint.. seldom used .. I have other interests and want to sell
This is a turbo scan unit.. digital read out.. meant
for mobil use about the size of a cb radio..
with manual.. . $70.00 paid much more for
this model..freq. 29.0 to 560mhz
B.A.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1284. Re: What is the IF Frequency for BC programmables?

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: amckie@ottawa.com
Message-ID: <amckie-ya02408000R1407991231440001@news1.on.sympatico.ca>
Source record: 112748

In article <378a8d2a.9996981@192.108.254.3>, spambox@teleport.com (Keith) wrote:

> Hi,
> For the life of me I can not remember the Bearcat IF. I know that
> Regency has 10.7 IF. What is the Bearcat/Uniden?

My old Bearcat BC200 is 21.7MHz

-A

1285. Re: Another post from TOILET BOY! was:Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: you@need.help
Message-ID: <378e7160.2113288@enews.newsguy.com>
Source record: 112749
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

<jmackey@usa.net> wrote:

>
>
>Hawke wrote:
>
>> you started on fidonet back in 1994
>
>WRONG!!! I started on Fidonet in LATE 1995.

Good for you. That means you've managed to be a total screw up in even LESS time.

>> You have been proven to have used several identities, issued rogue
>> cancels, been booted from several ISP's because of your abusive behavior, etc.
>
>I have NEVER done ANY of the things you mention & they have NEVER
>been proven BECAUSE they NEVER happened.

Toilet boy - if YOU believe your lies, good for you. Nobody else does. We all work on the truth (something foreign to you).

1286. Re: Has anyone thought of a cellphone repeater? repost

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: "Terry M. Weatherford, Jr." <tweatherford@iw.edwpub.com>
Message-ID: <mm3j3.67$Th1.4284@news.cwix.com>
Source record: 112750

he he he

Dave Holford <holford@cnwl.igs.net> wrote in message
news:377FC433.ED3@cnwl.igs.net...
> Gardner Mayo wrote:
> >
> > I think my message didnt make it to the server the first time so here it
> > goes again.
> > Just something I came up with in my head, but If someone had a private
> > radio tower, and had a radio in it that recived cell frequencys and
> > rebroadcasted them on a lower band like on the 100Mhz that any scanner
can
> > easily listen in to that no one would hardly use. Just a thought.
> >
> > Gardner
> >
> > --
> > ~Tekken 2 and Demolition Man pin.~ is the best!
>
>
> What a great idea, rebroadcast cell phone calls right in the middle of
> the FM broadcast band. Your next project could be teaching the radio
> spectrum to your fellow inmates.
>
> Dave

1287. Re: Any one cracked the Codes to for the 245xlt?

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7mig9o$12e@dfw-ixnews4.ix.netcom.com>
Source record: 112751

In <378e7cf3.942965@enews.newsguy.com> dhanson389@aol.com (David H.)
writes:
>
>On 13 Jul 1999 16:47:52 GMT, myway@ix.netcom.com(BAYCITVIDGRP) wrote:
>
>>
>> Las VEgas...
>>
>> anyone get the list
>> of the codes to put
>> into the 245xlt to
>> listen to Vegas?
>
>Care to expand on what you mean by "codes" ? What's to crack?

I expected more from whoever would understand....

the Tracked BAnk ID"s...the
two plus - plus four

ie: 02-234

these codes that allow one
to find them from
when the search is
done...but just having
a collection of these
is just that: a list of
ID's

anyone know what the ID's
signify within the Las Vegas
PD/Fire?

then too, maybe Vegas has
not gotten delivery of the
245's yet...so no one has
gotten to do it...maybe no.

bill conduit
etc.

1288. Re: Buying an SC150B

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: Ham Op <jason@work.com>
Message-ID: <931974584.598.44@news.remarQ.com>
Source record: 112752

Grove.net's got 'em for $99.99
Jason KE4KZY
http://www.gulftel.com/bsfire

Bob L <ralg@pge.com> wrote in message news:7mg85k$ikd1@news02.comp.pge.com...
I'm interested in buying a new SC150B scanner from a reliable online dealer or a reconditioned SC150B directly from Uniden. The Uniden website offers reconditioned SC150B scanners for sale at $137. What is a resonable price to expect from an online dealer for a new SC150B? Which online dealers should I consider and which ones should I avoid. And finally, is a reconditioned scanner a good bet or should I stick with new scanners? TIA.

Bob L.

1289. Re: BC245XLT mod's???

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: Phil Smalley <ziggy7445@scanner.yahoo.com>
Message-ID: <7miks4$c4d$1@phxtst22.phx1.aro.allied.com>
Source record: 112753
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Rosey Rosenbaum wrote in message <6bZi3.29$n4.286@news1.iquest.net>...
>Are there any mod's for the new BC245XLT yet? I was interested in a volume
>mod, as the volume on max isn't load enough.

You're kidding right?

The scanner is barely a week old - give it a year or so then maybe people will be willing to hack theirs.

I never crack the case on any radio until it's a year old, and out of warranty (since doing so before then would void any warranty you already had)

At least you aren't looking for cellular out of it - I've got to give you credit for that.

-Phil

-=Anti Spam Measure In Effect=-
-=Remove the word "scanner" to reply=-

1290. Re: BC245XLT mod's???

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: Mike <Jerryharker@prodigy.net>
Message-ID: <01bece20$eada4140$21a8fdd1@default>
Source record: 112754
Cross-posted to: alt.radio.scanner,rec.radio.scanner

> >Are there any mod's for the new BC245XLT yet? I was interested in a
volume
> >mod, as the volume on max isn't load enough.
>
>
> You're kidding right?
>
> The scanner is barely a week old - give it a year or so then maybe people
> will be willing to hack theirs.
>
> I never crack the case on any radio until it's a year old, and out of
> warranty (since doing so before then would void any warranty you already
> had)
>
> At least you aren't looking for cellular out of it - I've got to give you
> credit for that.
>
> -Phil

Phil,
There is an audio mod available. Racescan at http://www.racescan.com
sells the scanner with an audio mod. This sells for $229 + shipping.
Also, the mod is available on Rich Well's BC245XLT message board at
http://www.strongsignals.net/bc245xlt/messages/281.html Mike

1291. Re: Scanners available only to police?

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19990714144747.04353.00000081@ng-cf1.aol.com>
Source record: 112755

> Anyways, I asked if they still sold scanners and they said only
>law enforcement scanners. When I asked what those were I was told they
>were digital scanners capable of scanning cell phones and new digital
>transmissions many departments are switching to.

I've heard about such critters. They cost about $35,000. When you get
yours, pick one up for me, too.

John T. Ward
Brandon, Florida
USA
"If voting really mattered Congress would make it illegal."

1292. FA: Realistic PRO-2022 200-Channel Scanner Cell Ready

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: jcs4us@earthlink.net
Message-ID: <378cda06.12925144@news.earthlink.net>
Source record: 112756

FA: Realistic PRO-2022 200-channnel Scanner AM-FM Direct Entry ..
COVERAGE IS 30-54, 108-174, 380-512, 806-823,851-868,896-960MHz.
Clip one diode and you get Cellular Coverage also..

Here is the URL:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=128908219
EMAIL: jcs4us@earthlink.net Thank You, Alan

1293. Re: BC245XLT mod's???

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: Rosey Rosenbaum <bili@iquest.net>
Message-ID: <gl5j3.45$n4.308@news1.iquest.net>
Source record: 112757
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I seen an ad for the 245 for sale with a volume mod. I emailed them to ask what the mod was but nothing been returned yet. The radio at full volume really stinks. No volume what so ever.
Just thought I would ask and see if it was the same as the 235.

Thanks
Rosey
bili@iquest.net

Phil Smalley <ziggy7445@scanner.yahoo.com> wrote in message news:7miks4$c4d$1@phxtst22.phx1.aro.allied.com...
>
>
>
> You're kidding right?
>
> The scanner is barely a week old - give it a year or so then maybe people
> will be willing to hack theirs.
>
> I never crack the case on any radio until it's a year old, and out of
> warranty (since doing so before then would void any warranty you already
> had)
>
> At least you aren't looking for cellular out of it - I've got to give you
> credit for that.
>
> -Phil
>
> -=Anti Spam Measure In Effect=-
> -=Remove the word "scanner" to reply=-
>
>
>

1294. Re: BC245XLT mod's???

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: Phil Smalley <ziggy7445@scanner.yahoo.com>
Message-ID: <7mioel$d60$1@phxtst22.phx1.aro.allied.com>
Source record: 112758
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Rosey Rosenbaum wrote in message ...
>I seen an ad for the 245 for sale with a volume mod. I emailed them to ask
>what the mod was but nothing been returned yet. The radio at full volume
>really stinks. No volume what so ever.
>Just thought I would ask and see if it was the same as the 235.

Do you mean thru the earphone jack or the internal speaker? I've heard that
the internal speaker volume is much louder than the 235's.

As far as getting info on the mod, someone was kind enough to forward me
this link:
http://www.strongsignals.net/bc245xlt/messages/281.html

FYI: It is only applicable to the output from the earphone jack. There isn't
any easy mod for the internal speaker, if that's what you are looking for.

-Phil

-=Anti Spam Measure In Effect=-
-=Remove the word "scanner" to reply=-

1295. BC245XLT

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: Bill Garrett <race-scan@racescan.com>
Message-ID: <378CE184.3C6E@racescan.com>
Source record: 112759

We still have the BC245XLT in stock for immediate delivery.
$ 229 + shipping.

RACE-SCAN Communications Mon-Fri 8am-5pm EDT
Johnson City, TN

http://www.racescan.com

------------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

1296. Re: FA: Realistic PRO-2022 200-Channel Scanner Cell Ready

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: jf73441@netpass.com
Message-ID: <378ce53f.12301151@news.mco.bellsouth.net>
Source record: 112760

If you post this for sale here..why go to Ebay? No one feels like
bidding or attempt to outbid shadow bidders. Post the damn price or
stop spamming the group.

John

On Wed, 14 Jul 1999 18:46:36 GMT, jcs4us@earthlink.net (JCS4US) wrote:

>FA: Realistic PRO-2022 200-channnel Scanner AM-FM Direct Entry ..
>COVERAGE IS 30-54, 108-174, 380-512, 806-823,851-868,896-960MHz.
>Clip one diode and you get Cellular Coverage also..
>
>Here is the URL:
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=128908219
>EMAIL: jcs4us@earthlink.net Thank You, Alan
>

1297. Re: Scanners available only to police?

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: nobody@nowhere.com
Message-ID: <378cf181.3828936@news2.penn.com>
Source record: 112761
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Wed, 14 Jul 1999 07:55:24 -0500, andy <andyb@qni.com> wrote:

>I work for a Police Department Communications Unit, and we have our own
>radio shop, install facility, etc. We buy the same scanners as everyone
>else. Never heard of a digital capable scanner.

Why does the police department need scanners?

>

1298. Re: Buying an SC150B

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: Bob L <ralg@pge.com>
Message-ID: <7miqr0$jlp1@news02.comp.pge.com>
Source record: 112762

Jason;

Does Grove.net have a URL? Thanks.

Bob L.

Ham Op wrote in message <931974584.598.44@news.remarQ.com>...
Grove.net's got 'em for $99.99
Jason
KE4KZY

http://www.gulftel.com/bsfire

Bob L <ralg@pge.com> wrote in message
news:7mg85k$ikd1@news02.comp.pge.com...
I'm interested in buying a new SC150B scanner from a reliable online
dealer or a reconditioned SC150B directly from Uniden. The Uniden website
offers reconditioned SC150B scanners for sale at $137. What is a resonable
price to expect from an online dealer for a new SC150B? Which online
dealers should I consider and which ones should I avoid. And finally, is a
reconditioned scanner a good bet or should I stick with new scanners? TIA.

Bob L.

1299. FS: Pro-2026 canadian version

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <378CF92E.2424E9BC@bv.net>
Source record: 112763
Cross-posted to: alt.radio.scanner,rec.radio.swap,rec.radio.scanner,sci.electronics.equipment
Body handling: Binary attachment payload not displayed: mcguyver.vcf

I have a Pro-2026 100 channel mobile scanner for sale, no mount, cell ready date code 7A2, no mod done yet. Sell $150

[One or more binary attachments are retained only in the source text.]

1300. Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: "John..Mackey!!!!!!!" <jmackey@usa.net>
Message-ID: <378CFBCE.7EA1C89D@usa.net>
Source record: 112764
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

I have never lied or used fake names here or on any online service.

Macaroon wrote:

> You are beginning to bore me, you habitual liar. You have been proven to have
> used numerous fake names on this group in defense of your mental ramblings.

----------== Posted via Deja News, The Discussion Network ==---------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1301. Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: "John..Mackey!!!!!!!" <jmackey@usa.net>
Message-ID: <378CFD9A.63952188@usa.net>
Source record: 112765
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

I have NEVER told a lie in my ENTIRE adult life!! Unlike YOURSELF who lies every time you post here on this NG with your FAKE ID!!!

When was the last time you made an on-topic post? We have never seen one from you yet!!!!!!!!!

Macaroon wrote:

> if YOU believe your lies, good for you. Nobody else does. We
> all work on the truth (something foreign to you).

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1302. Re: YAMT (Yet Another Mackey Truth)

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: "John..Mackey!!!!!!!" <jmackey@usa.net>
Message-ID: <378CFE0B.521A8227@usa.net>
Source record: 112766
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.fan.john.mackey

Then you have learned everything in reverse logic as NOTHING you said is

correct!

Andrew Porrett wrote:

> I learned a long time ago that when JM calls someone a liar,
> they've been telling the truth all along, so thanks for
> the compliment!

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1303. New Callsign Database

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: Andre Brandao <l42303@alfa.ist.utl.pt>
Message-ID: <Pine.OSF.3.96.990714220143.10687C-100000@alfa.ist.utl.pt>
Source record: 112767

Hello

AirNav new flight number database is already available.
It has now more than 7700 records with Flight Number, Flight Origin and
Destination.
It's the biggest upgrade until now.

To download go to:

http://www.airnavsystems.com

followed by the Data Files link (column on the left).
An upgrade facility is included. Download size is 600 Kb.
Hope this is of your interest.

Best regards, Andre Brandao

AirNav - Internet, ACARS, HF and VHF Flight Tracking and Monitoring
http://www.airnavsystems.com

1304. FA:Last hours pro2042 Euro with cell

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: Rick <rbulea@erienet.net>
Message-ID: <378D0037.2E69@erienet.net>
Source record: 112768
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Only several hours left for this excellent new scanner.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=128613339

1305. Re: Scanners available only to police?

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <3u7j3.8865$qd.8130@news.rdc1.mi.home.com>
Source record: 112769
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Andy:

Are police departments authorized to monitor cellular? I thought even they were excluded from doing so... legally anyway.

Bill Crocker

andy <andyb@qni.com> wrote in message news:378C88BC.3DB6F25D@qni.com...
> I work for a Police Department Communications Unit, and we have our own
> radio shop, install facility, etc. We buy the same scanners as everyone
> else. Never heard of a digital capable scanner.
>
> Some manufacturers, like WinRadio, will sell full coverage scanners
> (meaning it will scan cellular phone freqs) to law enforcement agencies,
> but the purchase orders must be on department letterhead to prove who is
> buying it.
>
> Andy
>
> Ryan J wrote:
> >
> > Today I was in a store called STS, or Skaggs in Salt Lake City, UT.
> > They used to sell scanners and now just install police radios in patrol
> > cars. Anyways, I asked if they still sold scanners and they said only
> > law enforcement scanners. When I asked what those were I was told they
> > were digital scanners capable of scanning cell phones and new digital
> > transmissions many departments are switching to. I thought this was
> > strange and thought I'd ask if anyone could verify that digital scanners
> > actually exist and he wasn't really talking about analog scanners with
> > full 800 mhz capability. Please enlighten us.
> > ganks

1306. Re: ICOM IC-R2 Wide-Band Mini-Scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <Bu7j3.8870$qd.8167@news.rdc1.mi.home.com>
Source record: 112770
Cross-posted to: mi.forsale,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

This item has been sold.

Bill Crocker

Bill Crocker <bcrocker@home.com> wrote in message
news:PhIi3.8408$qd.7784@news.rdc1.mi.home.com...
> FOR SALE:
>
> ICOM IC-R2 Wide-Band Mini-Scanner!
>
> Click here for details...
>
> http://www.icomamerica.com/receivers/handheld/#IC-R2
>
> $175.00 Shipped with-in U.S.
>
> Bill Crocker
> Warren, MI
>
>

1307. Re: Scanners/Trunk Trackers for sale

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: kc8ewq@aol.com
Message-ID: <19990714173248.29623.00000224@ng-xa1.aol.com>
Source record: 112771

Did you get my email? I am really
interested in buying both scanners.

Tony

please email me your friends number,
or i will give you my address to send
the scanners to via cod.

1308. Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: Phil Smalley <ziggy7445@scanner.yahoo.com>
Message-ID: <7mj0ajffb1@phxtst22.phx1.aro.allied.com>
Source record: 112772
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

John..Mackey!!!!!!! wrote in message <378CFD9A.63952188@usa.net>...
>I have NEVER told a lie in my ENTIRE adult life!! Unlike YOURSELF who
>lies every time you post here on this NG with your FAKE ID!!!

Oh really? Care to explain these?

Lie #1:
I have NEVER said I "have 5 FCC licenses".

John's License Post: 4/22/99

> Thirdly, you claim to have more FCC licenses than you can count one
> one hand. Please list those.

Gladely Blake, they are a matter of public record!I have had my Amateur
Radio Novice license (1983), my Amateur Radio Technician license (1984), my
Amateur Radio General License (1990), my Amateur Radio Advanced license
(1990), and my Amateur radio Extra class license (1993). All these in
addition to my General Radiotelephone License.

Lie #2:
If I am obsesed with that person, when why is it that
everyone else is always wanting to talk about him??

When was the last time you saw ME initiate any discussion about him?

John's initiation of a Bill Cheek thread:

Subject: How to contact Bill Cheek??
Date: 1999/04/04
Author: jmackey <jmackey@usa.net>
Posting History

Does anyone know what jail or prison Bill was taken to upon his arrest by
the
federal investigators so we may send him cards & letters? This way, he will
know we are all thinking of him!

Lie #3:
I do NOT "post OVER 350 offtopic posts a month" as you claim.

Dejanews search from 1/1/99 to present:

Messages 1-100 of about 2200 matches

2200 divided by 6 months = 366 messages per month. Do the math.

Lie #4:
> That's the wrong John Mackey. This one's only claim to fame is being the
top
> off-topic poster on usenet with thousands of off-topic messages across

Oh no, I could NEVER try to hold that title. Bill Cheek won that title
severaltimes over according to information POSTED by YOU. Remember the
"reality
check"
post where YOUR OWN DATA showed that Cheek posted several hundred more posts
on
usenet than me!?!?!?!?!

Below is an abbreviated qoute:

Date | Mackey | Cheek |

TOTALS | 2139 | 2348 |

Current Totals for Cheek and Mackey 1999:

Mackey: About 2200 listed this year
Cheek: About 1303 listed this year

Estimated on topic content
Cheek: 60%
Mackey: 0.99%

Oh, those lies.... Those aren't lies, they're um.... half-truths right John?

Just my 2 cents worth John, but why don't you just try lurking for a while,
you know read a post, then read the answers? You might actually learn
something about scanners, and the whole flame war would die down in the
meantime.

Just a thought (no doubt lost on the reader, but hey, I tried, guys.)
-Phil

-=Anti Spam Measure In Effect=-
-=Remove the word "scanner" to reply=-

1309. Re: YAMCP (Yet Another Mackey Crap Post)

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: Phil Smalley <ziggy7445@scanner.yahoo.com>
Message-ID: <7mj0h0fiu1@phxtst22.phx1.aro.allied.com>
Source record: 112773
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.fan.john.mackey

John..Mackey!!!!!!! wrote in message <378CFE0B.521A8227@usa.net>...
>Then you have learned everything in reverse logic as NOTHING you said is
>
>correct!

This applies to scanners... how?

Can we just knock this crap off? Is that too much to friggin' ask for??

-Phil

-=Anti Spam Measure In Effect=-
-=Remove the word "scanner" to reply=-

1310. Any St. Louis Plane Watchers?

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: markinillinois@webtv.net
Message-ID: <13726-378D0079-49@newsd-113.bryant.webtv.net>
Source record: 112774

If there are any individuals who enjoy watching airplanes at STL and would be interested in
meeting, please send me a message. I'll be
up there for sure this Sunday, July 18. Thanks!

Mark Holmes
Marion, IL

Mark Holmes
Southern Illinois

UHF-VHF-HF Aircraft
Callsign Identification
Modern Military Airshows
Air Refueling

Save America, Evict Clinton

1311. BC245XLT in Stock

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: Bill Garrett <race-scan@racescan.com>
Message-ID: <378D05EB.65B9@racescan.com>
Source record: 112775

We still have plenty of BC245XLT's in stock @ $ 229.00 + shipping.

RACE-SCAN Communications (800)441-2841 Mon-Fri 8am-6pm EDT

http://www.racescan.com

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

1312. Re: Icom8500, Delay !!

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: "David M. Hitchner" <nospam@trash.net>
Message-ID: <7mj13j$60r$1@bgtnsc02.worldnet.att.net>
Source record: 112776
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Tom,

I don't believe there is a way to kill the 3 second delay. On page 27 of my
manual it shows the 3 possible scenarios for scanning. One with no delay
is not shown. If you find a way around this let me know.

David M. Hitchner - KD5EIS - dmhitchner@att.net
Baton Rouge, LA

Baton Rouge Area Scanning
Web Page: http://home.att.net/~hitchner
-
ASDS - Anti-Spam Defense System - Do not Auto-Reply
Remove "dm" from E-Mail Address Above for Replies

Tom Price wrote in message <7mg46u$93k$1@news4.svr.pol.co.uk>...
>Is there a way of making my 8500 scan immediately after the break in a
>transmission for when I am listening to duplex freqs Etc.
>Most of the delay combinations seem to have a minimum of 3 seconds before
>recommencing the scan.
>All advice welcome cheers, Tom.

1313. Re: FA: Realistic PRO-2022 200-Channel Scanner Cell Ready

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: Rick <rbulea@erienet.net>
Message-ID: <378D0774.688D@erienet.net>
Source record: 112777

Duracell wrote:
>
> If you post this for sale here..why go to Ebay? No one feels like
> bidding or attempt to outbid shadow bidders. Post the damn price or
> stop spamming the group.
>
> John
>
> On Wed, 14 Jul 1999 18:46:36 GMT, jcs4us@earthlink.net (JCS4US) wrote:
>
> >FA: Realistic PRO-2022 200-channnel Scanner AM-FM Direct Entry ..
> >COVERAGE IS 30-54, 108-174, 380-512, 806-823,851-868,896-960MHz.
> >Clip one diode and you get Cellular Coverage also..
> >
> >Here is the URL:
> >http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=128908219
> >EMAIL: jcs4us@earthlink.net Thank You, Alan
> >

Hi John,

I don't think Alan is selling this here in the newsgroup. Read the header. It says FA: not FS: FA is the custumarily used term for auction which means you can ignore it or filter it if you are not into auctions. If he was selling it he would have started his header with the traditional FS (as in for sale).

I see nothing wrong with letting people know you have an item up for auction. That is just another of the many ways to sell your item. I appreciate the FA postings here. That is part of what the newsgroup is.

How could he possibly post a price? It is an auction and I don't feel that his post is spam. I am a newsgroup participant and I appreciate and welcome all postings to sell items. If you couldn't buy a scanner there would not be much hobby left would there?

Many participants do not like E-Bay, but many do. An FA posting should be kept simple and merely point to the auction with a brief description of what the item is. Looks like that is exactly what Alan's post did.

John-When you see an FA start a header ignore it and go on. When the poster does not start out with FA and it is an auction then you might want to remind the poster of proper etiquette and your nasty post may be beneficial.

How does everybody else feel about this subject? Is Alan's post appropriate?

Happy scanning
Rick

1314. Sick of it

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: Phil Smalley <ziggy7445@scanner.yahoo.com>
Message-ID: <7mj1a7fqh1@phxtst22.phx1.aro.allied.com>
Source record: 112778

Please forgive the rant, but, well, let's just say that I'm "having a moment" and dammit, I wanna get this off my chest. And before you whip out your cyber-flamethrowers, all I ask is that you read this WHOLE post before you attempt to reply.

As some of you may have noticed, despite our best efforts to keep this group on topic, SOME people still don't get it. SOME people think this is their own personal pissing contest, to rant and rave on about anything BUT scanners. I'm sick of it. Just once, FOR JUST ONE #$%#%ING DAY, I'D LIKE THIS FORUM TO BE ABOUT SCANNING ONLY!!!!!! That isn't too much to ask for, I don't think. And I'm not talking about John Mackey only. I'm talking everybody. Exercise some self-friggin control and post about scanning only. If you find yourself typing a message that isn't about scanners then don't post the damn thing! Email it, delete it, print it and use it for scratch paper, I don't care, but DON"T POST IT!!!!! Why is that so damned difficult?!?!?!?

So how about it? Can we make 7/15/99 "Worldwide On Topic Day"? A temporary one-day-only cease fire on this group? Can we? Just for one day?

In fact why wait? Let's start now, with this post. Read it, absorb it, take a deep breath, and then just move on. Don't reply, don't call me names, don't say "Me too", nothing. I'll be damn proud of this group if this message goes un-replied-to.

That's the challenge. Keep this place flame free for 24 hours. How about it?

Awaiting (hopefully) the lack of a reply,
-Phil

-=Anti Spam Measure In Effect=-
-=Remove the word "scanner" to reply=-

1315. Re: FA: Realistic PRO-2022 200-Channel Scanner Cell Ready

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: Phil Smalley <ziggy7445@scanner.yahoo.com>
Message-ID: <7mj2hm$g5m$1@phxtst22.phx1.aro.allied.com>
Source record: 112779

Rick wrote in message <378D0774.688D@erienet.net>...
>How does everybody else feel about this subject? Is Alan's post
>appropriate?
>

I thought it was relevant. It is certainly more on topic than what some people post in here on a regular basis!

The only thing I don't like about Ebay is that you don't know the reserve price when bidding on an item. Why should the seller have to hide that? I appreciate the FS posts much better because you know right away what someone is willing to accept in exchange for that item.

I mean, which would you rather have, car lot A who's ad says "Cars for sale. Low Mileage, make me an offer and if it's higher than anyone elses you can have one..." or car lot B who's ad says "Cars for sale, Low Mileage, $5000 each, price negotiable"

I'd rather go to car lot B, myself - they have nothing to hide, and they aren't out to make more money than the item is worth.

Personal preference on my part.

-Phil

-=Anti Spam Measure In Effect=-
-=Remove the word "scanner" to reply=-

1316. pocsag or golay decoder

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: gametech@netscape.net
Message-ID: <7mj33m$841$0@208.207.70.138>
Source record: 112780

What are some good POCSAG or GOLAY decoding programs? I've heard someone mention a program some time back that utilized audio input through the sound card... but can't remember the name. Any info would be greatly appreciated. Thank you.

Gametech

1317. Re: Scanners available only to police?

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19990714183612.29477.00000270@ng-cn1.aol.com>
Source record: 112781

>From: "Bill Crocker" <bcrocker@home.com>
>Date: Wed, 14 July 1999 05:41 PM EDT
>
>Are police departments authorized to monitor cellular? I thought even they
>were excluded from doing so... legally anyway.

Law enforcement agencies can purchase unblocked scanners, just as they can purchase other telephone intercept devices, but they do need a court order to use it (in most cases). BTW, police can intercept numerical messages sent on pagers without a warrant, in other words, they can keep track of who calls your pager and inputs their number for a return call.

John T. Ward
Brandon, Florida
USA
"If voting really mattered Congress would make it illegal."

1318. PCS transmissions 1850-2000mHz

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: shaggy <dave@aroma.com>
Message-ID: <rt8j3.127$eD4.21409@typhoon01.swbell.net>
Source record: 112782
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hi! Has anyone had any luck hearing PCS transmissions in this range? To date, I've heard two (on the same freq). Being in Houston, I thought they would be all over the place (There are several PCS companies doing business here)

The frequency range for my Nokia 6160 says:

1850.04-1909.92 (TX)
1930.08-1989.96 (RX)

So I'm guessing that the duplex is 80 MHz. Correct, or does it work differently for this range?

Anyone care to share their experiences scanning in this range? Thanks.

shaggy juggalo

1319. Re: BC245XLT mod's???

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: tos-tng@startrekmail.com
Message-ID: <5B8j3.2977$04.191511@news.oh.voyager.net>
Source record: 112783
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <01bece20$eada4140$21a8fdd1@default>, "Mike" <Jerryharker@prodigy.net> wrote:
>> >Are there any mod's for the new BC245XLT yet? I was interested in a
>volume
>> >mod, as the volume on max isn't load enough.
>>
>>
>> You're kidding right?
>>
>> The scanner is barely a week old - give it a year or so then maybe people
>> will be willing to hack theirs.
>>
>> I never crack the case on any radio until it's a year old, and out of
>> warranty (since doing so before then would void any warranty you already
>> had)
>>
>> At least you aren't looking for cellular out of it - I've got to give you
>> credit for that.
>>
>> -Phil
>
>
>Phil,
> There is an audio mod available. Racescan at http://www.racescan.com
>sells the scanner with an audio mod. This sells for $229 + shipping.
>Also, the mod is available on Rich Well's BC245XLT message board at
>http://www.strongsignals.net/bc245xlt/messages/281.html Mike
>
,,It also voids the factory warranty.....If the volumn is not loud enough from the speaker then you have two choices, use earphones or if it's in a car get the cassette adapter for the CD payers and pump the audio through your stereo system. I do that now and there is absolutely NO audio problem and the "mod" costs about $13 bucks at your friendly neighbohood audio shop......then of course you could always take your scanner into the closet where you'll have some privacy.......by the way increasing the audio level drains the battery faster.....enjoy

Fred

1320. Re: Scanners available only to police?

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: tos-tng@startrekmail.com
Message-ID: <aO8j3.2978$04.191511@news.oh.voyager.net>
Source record: 112784
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <378cf181.3828936@news2.penn.com>, nobody@nowhere.com (DDT) wrote:
>On Wed, 14 Jul 1999 07:55:24 -0500, andy <andyb@qni.com> wrote:
>
>>I work for a Police Department Communications Unit, and we have our own
>>radio shop, install facility, etc. We buy the same scanners as everyone
>>else. Never heard of a digital capable scanner.
>
>
>Why does the police department need scanners?
>
>>

for the same reason WE need scanners....to listen to what is going on!!!!...a lot of police and fire units have scanners monitoring the "neighbor" units so they can "be prepared" just in case they get a call. If anything "trunked" systems have really screwed up the ability to cooperate around here in south west Ohio. First if you wanna "play" with the big boys and be informed you need to buy the radio and pay for the programming then you get to pay a yearly fee for the dispatch service where before you only had a couple of 4 channel Motorolas that could talk to everyone. Now you are an isolated talkgroup on the 'net....You watch, the next biggest BC 245 customer aside from the scannist hobyist will be the local police agency that has no trunked capability but still needs to be informed....and all for $245 instead of $2k plus a subscription every year.....

Fred

1321. 235xlt

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: mics@iquest.net
Message-ID: <378d1ac1.40781844@nntp.iquest.net>
Source record: 112785

How do you reset the 235xlt?

Mike

1322. FS: PRO2006 with CE-232 interface

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: n3jpu@erols.com
Message-ID: <378d1c74.2924902@news.erols.com>
Source record: 112786

FS: PRO2006 with CE-232 interface

PRO 2006 with built in CE-232 RS-232 interface. With CE-232 DOS
software or use Redshift to log and record using your PC.

With box, manual, Service Manual (can't get this anymore) and CE-232
manual. sn 0171xx

More info at my website http://members.tripod.com/n3jpu and go to
Items For Sale

$400

1323. Blimp Activity

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: comint430@aol.com
Message-ID: <19990714194803.08714.00000364@ng-fz1.aol.com>
Source record: 112787

Last night during the Allstar game in Mass. I was monitoring another communications media and found the following message "Blimps active at Fenway Park 121.750". Just thought some of u might like to know.

73

1324. Re: 235xlt

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: Bob D <bob1414@nac.net>
Message-ID: <Uo9j3.26$ue1.3150@nntp1>
Source record: 112788

turn off the scanner hold 2 & 9 then turn the scanner on.....that should do the trick

--
Bob D

http://www.users.nac.net/bob1414/welcome.htm

1325. Pro 2004?

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: kikib48550@aol.com
Message-ID: <19990714195545.11632.00000383@ng-fa1.aol.com>
Source record: 112789

I have an old Realistic Model Pro 2004. The 300 CH slant face home or mobile scanner in good condition. There is a small crack in the face plate in front of the LCD display. the plastic clear piece. I was wondering if there are parts still available for this? I ahve modified it to 400 CH, and enabled Cell Band Freq. It still serves me well to this day.

1326. Major Distaster in Milwaukee

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: m <shinysideup@hotmail.com>
Message-ID: <7mj937$phe@newsops.execpc.com>
Source record: 112790

Listening to my scanners right now, after hearing the loudest and longest sustained noise I've ever felt or heard have confirmed that there was a major accident at the new Miller park baseball stadium now in construction progress in Milwaukee. At this time 3 confirmed dead. Just a horrible scene. Overwhelming action on the scanners right now. Pretty much the whole city is in shock and mourning the fatalities. I live about 1/2 mile from the site and the ground litterally shook for 8 - 10 seconds. I though a airliner had crashed. One of only ten of the largest cranes in the world came crashing down as it lifted a 400,000 ton piece of what would be part of the new roof on the stadium. Every off duty fire, police, and sherrif it seems has been called in to assist the massive rescue and traffic effort. Workers on the ground who were not injured were said to be stuned and not able to move after the crash. Sorry about this post but Hearing and seeing what happened was absolutely terrible. I pray for all the people who are injured and wish god speed to those who perished. There was amature video of the collapse you may see it on CNN.

Happier monitoring to all.

1327. Re: San Berdo. County Fire

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: Randall Buxton <rbuxton@home.com>
Message-ID: <LtQi3.4$tA5.245@news1.rdc1.sdca.home.com>
Source record: 112859
Cross-posted to: alt.radio.scanner,rec.radio.scanner

There is zero info for San Berdo County on socal911

BlueHawk wrote in message <931869402.773.85@news.remarQ.com>...
>Try here... you should be able to find everything your looking for ...
>good luck..
> http://www.socal911.com/
>
>
>Randall Buxton wrote in message ...
>>Any info on the station/equipment numbering since County Fire assumed
>>responsibility from CDF in certain areas????
>>
>>
>>
>
>

1328. Re: For Sale Commodore 64 Stuff

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: shack23@aol.com
Message-ID: <19990713202749.15232.00003569@ng-fz1.aol.com>
Source record: 112860

Dennis" <djmr26@bestweb.n wrote:

>Glad to see the C64 is Y2K compliant - I got a box full of 'em. When one
>goes, I drag out the next. I'd hate to think of going into the next
>millenium without being able to play "BOULDER DASH"!!

Hey, I just found out something that has really taken a LOAD off my mind! My
wife's ELECTRIC CAN OPENER is Y2K COMPLIANT!

1329. Re: San Berdo. County Fire

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: desdave@aol.com
Message-ID: <19990713203839.20732.00004260@ng-fb1.aol.com>
Source record: 112861

>There is zero info for San Berdo County on socal911

Do you have access to the "So Cal. Edition of Police Call"?

The copy I have is old, and printed before the switch you are speaking of, but Im sure that the very next issue will have it included.

FWIW--I am no fan of the "multi-state" editions of police call--hard to read and slightly confusing... but, the So Cal edition is a materpiece, and should be purchased even though the info is scattered around cyber-space. Its clear, concise, and jam packed with info on various systems. I appreciate the info contained on sites such as socal911.com, hell I have even contributed a little to them, but sometimes its best the shun the www. and go for the old fashioned text version.

Just My $0.02

{~}:-l desdave@aol.com::::Got a Wife in Chino!::::desdave@aol.com l-:{~}

1330. Re: BC245?

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: tos-tng@startrekmail.com
Message-ID: <7dRi3.2779$04.179502@news.oh.voyager.net>
Source record: 112862

In article <19990712150045.27926.00011494@ng-fd1.aol.com>, dubbin1@aol.com (Dwayne) wrote:
>Can someone tell me if the 245 comes with 2 batteries & the charging cradle
>like the 235 does?
>Thank You
>====================
>Dwayne
>--------------------------------------
>I didn't do it!
>Nobody seen me do it!
>You can't prove anything!

No and NO. It comes with

1 BC245XLT
1 computer cable
1 earphone
1 battery pack
1 wall rat charger
1 attachable belt clip (and 2 screws)
1 operators manual
1 frequency manual (trunked only)
1 antenna

1331. Re: Mil SATCOM antenna

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: Richard Whitcombe <Richard.Whitcombe@BTInternet.com>
Message-ID: <7mgnh7$m3b$4@uranium.btinternet.com>
Source record: 112863
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Doug Anderson <crewrest1@csi.com> wrote in message
news:OHyxKnUz#GA.288@nih2naaa.prod2.compuserve.com...
> I'm using a Pro-2005 with an OPTOScan456 mod. I'd like to be able to
monitor
> military UHF SATCOM transmission in the 225-400 mhz range.
>
> Does anyone have a recommendation on an antenna. Is a preamp needed?
>
> I travel a lot a take the radio on the road with me. An antenna that would
> travel would be nice.
>
> All constructive thoughts would be welcomed.
>

I use a homebuilt 6 element yagi and no preamp and it gets the atlantic
satcoms between S3 and S4 from my QTH here in the UK. The antenna is
standard yagi as found in text books cut for 258 MHz (or around there.)

Its about 1.5m long dont know if that makes it non-portable although it
would be possible to make it in sections and bolt together "on scene".

--

Regards, Richard
Richard.Whitcombe@BTInternet.com
South Wales, UK
ICQ 1556459

1332. Re: URGENT! Spanish frequencies needed!

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: tos-tng@startrekmail.com
Message-ID: <VIRi3.2781$04.179502@news.oh.voyager.net>
Source record: 112864

In article <7ma1un$k561@SGI3651ef0>, "FineCycling" <webmaster.cycling@finetrade.com>
wrote:
>Can anyone tell me where can I find spanish frequencies (police, fire,
>customs, airport, etc.)?
>
>

maybe in Mexico, Spain, and a few Aouth American Countries.....otherwise it's
in English dude......

1333. vertex vx500 for sale 32 ch vhf ht

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: kgarg92335@aol.com
Message-ID: <19990713223112.26668.00000338@ng-fa1.aol.com>
Source record: 112865

1 vertex vx 500 32 ch vhf ht for sale like new in box $400 kgarg92335@aol.com.

1334. Re: Any one cracked the Codes to for the 245xlt?

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7mgsrg$kb@dfw-ixnews17.ix.netcom.com>
Source record: 112866

In <7mgb9h$v8n$1@nnrp1.deja.com> petrow@my-deja.com writes:
>
>http://home.att.net/~wwhitby/nv.htm
>http://ourworld.compuserve.com/homepages/brennan/guide.htm
>http://www.fortunecity.com/meltingpot/salash/186/ecran.html

thank you very much
i'll check them out

mahalo
bill conduit
etc.

1335. Re: San Berdo. County Fire

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: radioman@uia.net
Message-ID: <378d1264.12395482@news.uia.net>
Source record: 112867

try my website at http://web.uia.net/radioman
mike
On Wed, 14 Jul 1999 04:14:48 GMT, no@spam.net wrote:

>On Wed, 14 Jul 1999 00:03:55 GMT, "Randall Buxton" <rbuxton@home.com>
>wrote:
>
>>There is zero info for San Berdo County on socal911
>
>Try http://www.trunktracker.com/states/ca.html#San_Bernardino

1336. Re: Has anyone defeated Riverside, CA EDACS?

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: radioman@uia.net
Message-ID: <378e1409.12816212@news.uia.net>
Source record: 112868

>Just wonderin' how the 245 handles this particular system.
mine works fine.

>Are all transmissions getting through?
>
>Also--Does Uniden make a desktop style scanner with TT2 technolgy... if not, is
>one in the works?
I haven't heard of one yet but knowing uniden they will make a base.

Try my website at http://web.uia.net/radioman

1337. Re: In and Out drive thru freq?

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: removals1@iname.com
Message-ID: <378c146f.7223168@news>
Source record: 112869

On 13 Jul 1999 02:33:17 GMT, emoney250@aol.com (Emoney250) wrote:

>Can anyone provide me with same for In and Out burger restaurants. I found one
>at 154.540, but of course you can only hear the drive thru employee and not the
>person ordering food..............

The one in Tustin Marketplace is on 154.5150, probably because the
Taco Bell next door was already using 154.5400

Just say IXNAY on the EBAY!

1338. Re: Mackey Controversary

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: removals1@iname.com
Message-ID: <378c1707.7887252@news>
Source record: 112870

On Tue, 13 Jul 1999 16:35:57 -0800, nospam@ujcvf.com wrote:

>Wouldn't be funny if the Mackey postings on this NG
>continued to the year 2015. That would have to be some kind of
>record. And when Mackey retired his child would continue
>the tradition with Bill Cheek's kid.
>That would be so funny.

Yeah, and to fit with the Family Feud theme even better, and they could change their surnames to "Hatcheek" and "MacKey."

Just say IXNAY on the EBAY!

1339. Re: In and Out drive thru freq?

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: ksmith@best.com
Message-ID: <378c1d67$0$207@nntp1.ba.best.com>
Source record: 112871

In article <19990712223317.27921.00010672@ng-fd1.aol.com>, emoney250@aol.com (Emoney250) wrote:
>Can anyone provide me with same for In and Out burger restaurants. I found one
>at 154.540, but of course you can only hear the drive thru employee and not the
>person ordering food.....Emoney250@aol.com or post to NG

At the one closest to me you can hear both sides of the conversation on
33.40 Mhz.

1340. Re: In and Out drive thru freq?

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: ksmith@best.com
Message-ID: <378c1f57$0$207@nntp1.ba.best.com>
Source record: 112872

In article <19990712223317.27921.00010672@ng-fd1.aol.com>, emoney250@aol.com (Emoney250) wrote:
>Can anyone provide me with same for In and Out burger restaurants. I found one
>at 154.540, but of course you can only hear the drive thru employee and not the
>person ordering food.....Emoney250@aol.com or post to NG

Typical exciting In-N-Out Burger drive-thru conversation:

Employee: "Will you be eating in your car tonight?"

Customer: "Huh?"

1341. WTB: Used NEXTEL Equipment

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: desdave@aol.com
Message-ID: <19990714024903.10121.00001170@ng-ca1.aol.com>
Source record: 112873

Anyone wanna get rid of any Nextel stuff? Looking for the i390, but will settle for other cool stuff.

Email me directly.

{~}:-l desdave@aol.com::::Got a Wife in Chino!::::desdave@aol.com l-:{~}

1342. Re: San Berdo. County Fire

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: Mike Derryberry <mderryberry@netxn.com>
Message-ID: <378C4695.CBD773EB@netxn.com>
Source record: 112874
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Try http://web.uia.net/radioman/
Great info on San Berdo & Riverside systems ...

Good luck ...

Mike

Randall Buxton wrote:
>
> There is zero info for San Berdo County on socal911
>
> BlueHawk wrote in message <931869402.773.85@news.remarQ.com>...
> >Try here... you should be able to find everything your looking for ...
> >good luck..
> > http://www.socal911.com/
> >
> >
> >Randall Buxton wrote in message ...
> >>Any info on the station/equipment numbering since County Fire assumed
> >>responsibility from CDF in certain areas????
> >>
> >>
> >>
> >
> >

1343. RS PRO-2022 Scanner for sale

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <378C6D2A.384E@ix.netcom.com>
Source record: 112875
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.scanner

I have a 200 channel RS Pro-2022 scanner in good condition. Covers all
of yes it's a lab model covers all 800MHz. $200 shipped

1344. Motorola SLK 280 FRS HT $85

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <378C6CA9.A0A@ix.netcom.com>
Source record: 112876
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment

I have one new SLK 280 FRS Radio $85 This has 14 channels 38 PL tones
and scan.
Takes 3 AAs. $80 shipped

1345. Re: Another post from TOILET BOY! was:Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: "John..Mackey!!!!!!!" <jmackey@usa.net>
Message-ID: <378C4DD1.CF04A8E0@usa.net>
Source record: 112877
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

Hawke wrote:

> you started on fidonet back in 1994

WRONG!!! I started on Fidonet in LATE 1995.

> You have been proven to have used several identities, issued rogue
> cancels, been booted from several ISP's because of your abusive behavior, etc.

I have NEVER done ANY of the things you mention & they have NEVER
been proven BECAUSE they NEVER happened.

> There isn't anything you can say that will refute (even remotely) any
> of these facts.

You have not yet stated any facts.

----------== Posted via Deja News, The Discussion Network ==---------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1346. swap page

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: Dan B <k4lyp@webdeals.net>
Message-ID: <378C4DE1.2AC8DBE2@webdeals.net>
Source record: 112878
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment

Hey folks. I have just put a swap page back up and need some folks to
list on it!
While there, check out the other goodies
http://www.webdeals.net/kd4lyp.htm

1347. BC245XLT mod's???

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: Rosey Rosenbaum <bili@iquest.net>
Message-ID: <6bZi3.29$n4.286@news1.iquest.net>
Source record: 112879
Cross-posted to: alt.radio.scanner,rec.radio.scanner
Body handling: Inline uuencoded payload not displayed: Rosey Iquest.vcf

Are there any mod's for the new BC245XLT yet? I was interested in a volume mod, as the volume on max isn't load enough.

Thank You
Rosey
bili@iquest.net

[Inline uuencoded payload not displayed: Rosey Iquest.vcf]

1348. Re: Freq question....

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: Dean <dean@rocketship.com>
Message-ID: <7mhmpl$23m$1@news3.saix.net>
Source record: 112880

Your normal common or garden variety commercial FM radio stations use 88-108 Mhz.

Dean Wingrin (ZR1 FLY)
Webmaster: The Unofficial SAAF Website

Visit my Aviation related Homepage for access to the SAAF Website and other aviation articles:
http://www.geocities.com/CapeCanaveral/Lab/2789/

greg <cyberakt@ix.netcom.com> wrote in message news:378B9E77.47E910FB@ix.netcom.com...
> Hi, was just wondering if 55 Mhz-99Mhz VHF is used at all. Who uses
> it???
> Thanks for any help or replies.
> Greg
> Cyberakt@ix.netcom.com
>

1349. NEW SCANNER PAGE

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: dark_angel00@webtv.net
Message-ID: <3379-378C69FC-1@newsd-252.iap.bryant.webtv.net>
Source record: 112881

CHECK IT OUT

http://community.webtv.net/dark_angel00/UTAHFREQUENCYPAGE

1350. Re: Another post from Mental Midget! was:Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: lyndx <ml488740@nassaulibrary.org>
Message-ID: <7mhso0$jl8$1@mail.nassaulibrary.org>
Source record: 112882
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

Why don't you babies use email to argue and insult one another and leave the NGs to those of us who want to share useful information???

1351. Re: ctcss or opto boards

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <7mhthr$t2e$1@ruby.mint.net>
Source record: 112883

Well, I don`t know about CTCSS boards, but the Opto boards are fairly easy to install, just three wires, and you change the plugs around in the radio so that they plug into the board, and then plug the jumpers from the board into their sockets. No big deal, really. try the following links

www.strongsignals.net

www.optoelectronics.com

Duracell <jf73441@netpass.com> wrote in message news:378b5c25.8446645@news.mco.bellsouth.net...
> how are these used in conjunction with your scanner? Where are they
> installed and what is the differculty in installing it.
>
> John
>

1352. FS:UNIDEN BC890XLT EXCELENT CONDITION

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: fun4sume@aol.com
Message-ID: <19990714084726.03482.00000016@ng-ba1.aol.com>
Source record: 112884

With manual,wall power supply,& box.$135.00 Will ship UPS to lower 48 states.
Receives cell phone in the 800 and 900 mhz,dont know if they are images or what
but they are cell phones.
Band coverage:
29 - 54
108 - 174
216 - 512
806 - 956
Thanks for reading,Dave.

1353. Re: Scanners available only to police?

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: andy <andyb@qni.com>
Message-ID: <378C88BC.3DB6F25D@qni.com>
Source record: 112885
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I work for a Police Department Communications Unit, and we have our own radio shop, install facility, etc. We buy the same scanners as everyone else. Never heard of a digital capable scanner.

Some manufacturers, like WinRadio, will sell full coverage scanners (meaning it will scan cellular phone freqs) to law enforcement agencies, but the purchase orders must be on department letterhead to prove who is buying it.

Andy

Ryan J wrote:
>
> Today I was in a store called STS, or Skaggs in Salt Lake City, UT.
> They used to sell scanners and now just install police radios in patrol
> cars. Anyways, I asked if they still sold scanners and they said only
> law enforcement scanners. When I asked what those were I was told they
> were digital scanners capable of scanning cell phones and new digital
> transmissions many departments are switching to. I thought this was
> strange and thought I'd ask if anyone could verify that digital scanners
> actually exist and he wasn't really talking about analog scanners with
> full 800 mhz capability. Please enlighten us.
> ganks

1354. Bearcat 400XLT/560XLT help, please?

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: homerfan14@aol.com
Message-ID: <19990714091945.07115.00000033@ng-fp1.aol.com>
Source record: 112886

I have the 400XLT, and the board keeps blowing. It snaps in the section right by the power and speaker connection, the path that runs right around that corner.

It was working, and while installing it had a little wiring accident and dropped the positive wire connection before I could tape it. It grounded and blew the fuse, but also blew the board in this spot. I tried to re-solder the board, only to have it snap about 1/4 inch away again. Any help would be greatly appreciated.

I am assuming there is a short somewhere, but I guess if someone could tell me if that area of the board is supposed to be positive or negative, that would help.

Please reply via e-mail if you have any advice.....
Ken

1355. SONY ICF-2010 RADIO ACCESSORY

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: heymoe@primenet.com
Message-ID: <378c90a9.7191347@news.primenet.com>
Source record: 112887
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

Hi,

I have a Sony ICF-2010 Receiver, and have contacted Sony for an accessory. They tell me that the item I need is no longer available, and that they have nothing to replace this item.

What I am looking for is a CAR ADAPTER, PART #- DCC-127A

Does anyone have ANY idea as to where I might be able to purchase one of these items?

Mike
heymoe@primenet.com

1356. Re: Frequency database software (aka HELP)

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: norm9000@aol.com
Message-ID: <19990714095306.26430.00000035@ng-cp1.aol.com>
Source record: 112888

Hi RS,

Try the PRO DATA home page...

http://www.prodatabase.com/

Seems like a super program....I am considering it myself....

Norman
Norm9000@aol.com

1357. BCT-7 virtual downconvertor mod?

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: wrh@cbemg.cb.lucent.com
Message-ID: <7mi5q9$hod@nntpa.cb.lucent.com>
Source record: 112889

Can someone show me this mod?
I don't have a schematic and need someone to explain it
as if we're looking into the scanner at the time.
that is, "solder the wire on this pad, then to the switch, then . . ."

thanks
billh

1358. PRO-43 Radio Scanner - Ultimate Scanner: Cheek 3

Newsgroup: rec.radio.scanner
Date: 1999-07-14 00:00:00 UTC
From: james coburn <confused@primenet.com>
Message-ID: <7mi7l8$l0l$1@nnrp02.primenet.com>
Source record: 112890
Cross-posted to: alt.ham-radio.mods,alt.ham-radio.vhf-uhf,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

If you have been wanting one of these units NOW may be the time.
Current bid $102.50
WHAT A DEAL!!!! TIME IS RUNNING OUT!!!
JAMES

http://auctions.amazon.com/exec/varzea/ts/auction-glance/Y04X5254284X3395603/002-0461765-5541026

Details
The Pro-43 is "The Ultimate Scanner. This Pro-43 is in used condition. It has a new keypad. It includes a copy of the owner's manual. I am also including a book by Bill Cheek called "The Ultimate Scanner: Cheek 3!"This scanner has been modified. This book shows you how to make modifications to this scanner such as: Extended memory S-Meter Full 800 MHz restoration 54-88 MHz restoration Audio improvement Frequency Coverage: 30 - 50 MHz VHF-Lo 50 - 54 MHz 6 Meter Ham 54 - 88 MHz Restorable 118 - 136-975 MHz AM Aircraft 137 - 144 MHz Government 144 - 148 MHz 2 Meter Ham 148 - 174 MHz VHF-Hi 220 - 400 MHz Military Aircraft 400 - 450 MHz Government and 70 cm Ham 450 - 470 MHz UHF-Lo 470 - 512 MHz UHF-Hi 806 - 999.9875 MHz Features: Hyperscan circuit scans at 25 channels per second, searches at 50 channels per second. Direct keyboard access to 48,000 + frequencies. Auto-scan of 200 memory channels. (Expandable) Electronic channel-lockouts. Lighted LCD Display. 2-second selectable scan delay. BNC jack for supplied flexible antenna or mobile/base antenna. EEPROM memory backup. Crystal and ceramic filters cut adjacent channel interference. Requires 6 "A"or rechargeable Ni-Cd batteries or AC adapter.

1359. Re: Flooding, PHX SRP freq

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: Computer Technician <shinysideup@hotmail.com>
Message-ID: <7ml5t6$hvg@newsops.execpc.com>
Source record: 112641
Cross-posted to: alt.radio.scanner,rec.radio.scanner

And people wonder why we scan.
Knowledge is power and it can save your life too!.

John Moran wrote:

> We had some "real rain" in Phoenix finally.. whenever it does rain, Salt
> River Project Irrigation Operations people are working overtime to be sure
> canals don't overflow.
>
> Well.. several canals did overflow.. I had to drive through flooded roads
> on my way to work.
>
> MOnitored 451.20, (Irrigation Southside Operations), 451.25 (Irrigation
> North Side Operations) as well as 154.19 (Phoenix Fire-1), 153.77 (Phoenix
> Fire-8), 460.05 (Maricopa County Sheriff ch 1 west operations)
> Phoenix POlice 155.37 (channel 4 south sector) was also busy.
>
> I live in hte Laveen Area. Here.. ther are many cotton and alfalfa fields.
> Water run off from the fields drains into hte SRP canals.. the canals can
> only handle so much runoff before they overflow.
>
> I work in Moon Valley.... The news on TV said the 17 freeway might be
> closed.. based on what I heard on hte scanner.. I tried it and found the
> exact opposite. Highway patrol is on 460.30, 460.325, 460.40, or 460.475
>
> The Maricopa County Highway Department is on the county 866-869mhz system
>
> County flood control has a nice web page that gives rain fall totals for
> about 50 rain guages scattered through Central Arizona.
>
> JOHN
>

1360. f. s. : r/s pro-67 200 ch hd held

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: ddubsky@aol.com
Message-ID: <19990715133447.26439.00000615@ng-cp1.aol.com>
Source record: 112642

hi name is denny.we live in oxnard ca. 4 sale; i have a radio shack
pro-67,200 ch hand held scanner. i have owned it a year &half. it is in great
cond. it has one
blemish on screen. but you can see all the numbers ect. has two ants. rubber
duck type. is triple conv. i have the owners manuel and a 9 volt 350 ma ac/dc
pwr cube. sale price ; $ 100.00 plus $7.00 shipping . i belive this is a
fair
honest price.

ps e-mail for any more info: ddubsky@aol.com or 805-488-7622

thanks and good scanning denny.....

1361. Wiscoinsin Freqs

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: syderco417@aol.com
Message-ID: <19990715133531.17509.00000324@ng35.aol.com>
Source record: 112643

If anyone out there has a web site or has any infoamation where I can get some updated Wiscoinsin Freqs Can please pos or email direct to me Iam going there next week for vaction and would like to have some freqs to listen to while there also going to Houston Texas Ihave some good freqs for there just in need of some for wiscoinsin perferr some in the shoyboygen area
Thanks in Advance
Syderco417

1362. Re: Scanners available only to police?

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: Funk
Message-ID: <F5F697BB37EF56EF.32A80CCEB8263DB2.E30FFACA72A49C63@lp.airnews.net>
Source record: 112644

It's becoming where a person can't wipe their butt without the law trying to take one to court over it
and making butt wiping illegal.

1363. UK scanner site

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: Chokka <chokka@cwcom.net>
Message-ID: <378e2344.0@news1.mcmail.com>
Source record: 112645
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

```
new free UK scanner site

http://www.platinum.ic24.net
```

1364. Bearcat 200xlt need information

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: zauss695@my-deja.com
Message-ID: <7mlc69osc1@nnrp1.deja.com>
Source record: 112646

Berarcat 200xlt Scanner.
Would like a copy of the Manual if possable. If not then I need the information of how to clear all the memory and restore the receiver back to nothing in memory, all 0's. I do know how to use some of the functions.
Please answer to:
Marv at ar122@lafn.org

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1365. Re: Sick of it

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: Phil Smalley <ziggy7445@scanner.yahoo.com>
Message-ID: <7mlbkh$a00$1@phxtst22.phx1.aro.allied.com>
Source record: 112647
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,alt.firefighters,misc.emerg-services,rec.radio.amateur.misc,alt.fan.john.mackey

John..Mackey!!!!!!! wrote in message <378D38E0.E4478511@usa.net>...
>Phil - I noticed that you only sent this post AFTER you made several
>flaming posts.

I made 1 "flame" John. The other post simply asked what your endless noise had to do with scanning.
>
>But any way, I agree with you. All this flaming & trouble making should stop &
>it
>would be nice if the parties involved would simply let it die. Bowers, Hansen,
>Macaroon, & the others seem to like to keep things stirred up. Those actions
>are not needed.
They wouldn't be able to "keep things stirred up" if you would stop responding to them. But what fun would that be?
>
>I agree with you & will promise to do anything I can do to support
>the 15th as a "Worldwide On Topic Day, A temporary one-day-only
>cease fire" as you sugggest. Your other statement of "I'm talking
>everybody. Exercise some self-friggin control" CLEARLY applies to ALL.
>I am not sure if there is anything I personally can do to support your day,
>but I will support it if there is anything I can do.

Don't worry about it John. You've already ruined it by crossposting this post to 5 newsgroups that have nothing to do with your personal freak-show, just like I knew you would. But this post had a dual purpose. Welcome to my killfile.

Plonk!

-Phil

-=Anti Spam Measure In Effect=-
-=Remove the word "scanner" to reply=-

1366. Re: BC245XLT mod's???

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: Phil Smalley <ziggy7445@scanner.yahoo.com>
Message-ID: <7mldhpaib1@phxtst22.phx1.aro.allied.com>
Source record: 112648
Cross-posted to: alt.radio.scanner,rec.radio.scanner

MacDaddy wrote in message <7mjaj8$p1h$1@news.ycc.yale.edu>...
>So Phil, I guess you should have shut your mouth then. Huh??? Please refrain
>(And I apologize for mine) any assinine replies!!!!!

Assinine?! I'd hardly classify advising someone to be cautious and wait out the warranty period as being assinine! However, if you think it is, then by all means, tinker away. Free advice is just that - free. You can take it or leave it, your choice.

-Phil

-=Anti Spam Measure In Effect=-
-=Remove the word "scanner" to reply=-

1367. Re: In and Out drive thru freq?

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: Phil Smalley <ziggy7445@scanner.yahoo.com>
Message-ID: <7mlfm4$b3a$1@phxtst22.phx1.aro.allied.com>
Source record: 112649

Shiva Nataraja wrote in message <378d7653.5022150@news>...
>On Wed, 14 Jul 1999 05:24:42 GMT, ksmith@best.com (Kyle M. Smith)
>wrote:
>
>>Typical exciting In-N-Out Burger drive-thru conversation:
>>
>> Employee: "Will you be eating in your car tonight?"
>>
>> Customer: "Huh?"
>
>Employee: "Do you want onions on that?"
>

No really, they ask you if you're going to eat in your car! That threw me at first too, but it makes sense. If you say "Yes" then you get the typical burger box you would get if you were eating inside. If you say "No", then they put it in a bag.

I used to visit the one right next to LAX on my way to watch the air traffic coming in - a favorite pastime for my kids and I. Good burgers... I wish we had one here in Phoenix.

-Phil

-=Anti Spam Measure In Effect=-
-=Remove the word "scanner" to reply=-

1368. Re: Scanners available only to police?

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: Phil Smalley <ziggy7445@scanner.yahoo.com>
Message-ID: <7mlg9a$b8n$1@phxtst22.phx1.aro.allied.com>
Source record: 112650
Cross-posted to: alt.radio.scanner,rec.radio.scanner

DDT wrote in message <378cf181.3828936@news2.penn.com>...
>On Wed, 14 Jul 1999 07:55:24 -0500, andy <andyb@qni.com> wrote:
>
>>I work for a Police Department Communications Unit, and we have our own
>>radio shop, install facility, etc. We buy the same scanners as everyone
>>else. Never heard of a digital capable scanner.
>
>
>Why does the police department need scanners?

Most local police departments don't use them , but most of your county sheriff's and state highway patrol guys do. That way, a sheriff's deputy and a highway patrolman can put both of their radio's on their agencies' tactical channel, tune each other in on their scanners and then they can talk to each other - in full duplex no less! It happens all the time, especially in more rural areas. Trunked systems make it no different, especially now with the 245 in production. Just plug in the talkgroup and go...

-Phil

-=Anti Spam Measure In Effect=-
-=Remove the word "scanner" to reply=-

1369. Re: pocsag or golay decoder

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: larsXOR@hotmail.com
Message-ID: <378f42a1.51915018@n3.idirect.com>
Source record: 112651

On 14 Jul 1999 22:31:18 GMT, gametech@netscape.net (Gametech) wrote:

>What are some good POCSAG or GOLAY decoding programs? I've heard
>someone mention a program some time back that utilized audio input
>through the sound card... but can't remember the name. Any info would
>be greatly appreciated. Thank you.
>
>Gametech
http://aab.42.org/poc32/

1370. Re: MOBITEX software writers needed !

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: EAVSDROPPER <eavsdropper@ukonline.co.uk>
Message-ID: <7mlkakhgd1@apple.news.easynet.net>
Source record: 112652
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

Skip Lawson <ablaze@sonic.net> wrote in message
news:378BCD00.27B119B4@sonic.net...
> I may be interested.

anybody who wanted some "funds" to carry on mobitex should have replied
around the time i posted this mail...not this long after ...the funds have
gohne elswhere now..but if you care about the hobby like i do...do it anyway
if you can..many would be grateful and owe you one ;-)

eavsdropper>

1371. FS: 3 Scanners for $50.00

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: "Mr. WireHead" <wirehead@pacbell.net>
Message-ID: <378E56C6.78D19CF@pacbell.net>
Source record: 112653
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

All 3 radios listed below for $50.00 plus shipping - I'm clearing out my
old stuff for some new stuff. I will not unbundle this set and my price
is firm.

Radio #2

Radio Shack Pro 2010
20 Channel Desktop Scanner
Needs Antenna
Has Power Cable
Works Well
Fair Cosmetic Condition

AND ....

Radio #5

Uniden Bearcat Electra BC-100
16 Channel Portable Scanner
Has Original Uniden Rubber Duckie Antenna
No Charger - Using AA's Now - Includes Original Ni-Cads
Works Well
Very Good Cosmetic Condition

AND ....

Radio #9

Radio Shack Pro 2009
10 Channel Desktop Scanner
Needs Antenna
Has Power Cable
Works Well !
Poor Cosmetic Condition - Butt Ugly !

All 3 scanners for $50.00 (firm) plus shipping via USPS Priority Mail
Insured.

Payment Terms: Prepay Cash, Money Order Or Certified Cashiers Check
Several Internet references available.
Email please ---> mailto: wirehead@pacbell.net

Thanks to everyone in advance !

There are two major products that came out of Berkeley: LSD & UNIX.
We do not believe this to be a coincidence ....

While you're spamming me, don't forget to include these folks:

admin@loopback, $LOGIN@localhost, $LOGNAME@localhost,
$USER@localhost, $USER@$HOST, -h1024@localhost, root@mailloop.com
root@localhost, postmaster@localhost, admin@localhost, abuse@localhost
Chairman Reed Hundt: rhundt@fcc.gov
Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Rachelle Chong: rchong@fcc.gov
US Postal Service: customer@email.usps.gov
Fraud Watch: fraudinfo@psinet.com
Pyramid Schemes: pyramid@ftc.gov
Federal Trade Commission: consumerline@ftc.gov
net-abuse@nocs.insp.irs.gov

1372. Re: FA: Realistic PRO-2022 200-Channel Scanner Cell Ready

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: Dave Basham <dbasham@my-deja.com>
Message-ID: <7mlme2rkq1@birch.prod.itd.earthlink.net>
Source record: 112654

I guess this means that Duracell outlast Eveready....now how about NiCd....I have a Pro-34 a Pro-90 a Pro-2024 and a Pro-2040. I might be getting a Pro-43 and I would love to get a BC245....I might have a compulsion.
BTW I am also a Ham and have an Htx 202. That was just to keep this post on topic.

Duracell <jf73441@netpass.com> wrote in message news:378df6d3.3179251@news.mco.bellsouth.net...
> Thanks Dave...I guess I feel more comfortable with the FS in the
> group..vs popping over to ebay or amazon.
>
> Thanks
>
> John
> >

1373. For Sale: Handheld Police Scanners

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: Michael Stuart <mstuart@flash.net>
Message-ID: <378E5FE1.F63B411A@flash.net>
Source record: 112655
Cross-posted to: alt.radio.scanner,rec.radio.scanner,dfw.forsale

For Sale

RS Pro-60 200 Channel AM/FM Scanner with Ni-cads Batteries
$130.00

RS Pro-62 200 Channel AM/FM Scanner with Ni-cads Batteries
$120.00

I'm in the Dallas/Fort Worth Area or willing
to mail COD.

E-mail me for more Info or if interested

--
Michael Stuart
E-mail: tccweb@juno.com

1374. icome IC-Q7A discriminator output??

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: mario_cordina@hotmail.com
Message-ID: <378e58ff.3130477@news.maltanet.net>
Source record: 112656

hello ppl
Does anybody knows how to tap the discriminator output (baseband output) of this tranceiver/scanner??????
if u have any info please e-mail me to mario_cordina@hotmail.com
thanks
Mario 9H5MR

1375. cruise ship freqs?

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: an@x.net
Message-ID: <an-1507991840140001@ppp-74.mia-tc-4.netrox.net>
Source record: 112657

Anyone have cruise ship freqs for S. Fl ships?

1376. BC 855 xlt

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: Warfield Frisbie <fris@txcr.net>
Message-ID: <378E6508.3E0A952@txcr.net>
Source record: 112658
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

Hello,

I just bought a BC 855 xlt today. Are they any good? I works well I think, but I don't know a thing about it. I didn't get the owners manual. If there is someone out there who has an owners manual you could mail me I would appreciate it. Or if someone could tell me a thing or two via E-mail about how to scan anything other than the weather button! All help would be appreciated.
ALL responses MUST be sent to my personal address: fris@txcr.net

Thanks,
Kyle Frisbie

1377. Re: Wiscoinsin Freqs

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: pat@macfreak.com
Message-ID: <pat-1507991657420001@user163.tomah.com>
Source record: 112659

In article <19990715133531.17509.00000324@ng35.aol.com>,
syderco417@aol.com (Syderco417) wrote:

> If anyone out there has a web site or has any infoamation where I can get some
> updated Wiscoinsin Freqs Can please pos or email direct to me Iam going there
> next week for vaction and would like to have some freqs to listen to while
> there also going to Houston Texas Ihave some good freqs for there just in need
> of some for wiscoinsin perferr some in the shoyboygen area
> Thanks in Advance
> Syderco417

Try this site: http://www.geocities.com/CapeCanaveral/Lab/7646/

Pat

1378. Re: Bearcat 200xlt need information

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: an@x.net
Message-ID: <an-1507991901030001@ppp-74.mia-tc-4.netrox.net>
Source record: 112660

Check uniden.com
there is a product info section with many manuals available on line

In article <7mlc69osc1@nnrp1.deja.com>, zauss695@my-deja.com wrote:

> Berarcat 200xlt Scanner.
> Would like a copy of the Manual if possable. If not then I need the
> information of how to clear all the memory and restore the receiver back
> to nothing in memory, all 0's. I do know how to use some of the
> functions.
> Please answer to:
> Marv at ar122@lafn.org
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

1379. Re: For Sale Commodore 64 Stuff

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: kelley@ix.netcom.com
Message-ID: <3790708b.1070452@nntp.ix.netcom.com>
Source record: 112661

On 14 Jul 1999 00:27:49 GMT, shack23@aol.com (Shack23) wrote:

>
>Hey, I just found out something that has really taken a LOAD off my mind! My
>wife's ELECTRIC CAN OPENER is Y2K COMPLIANT!

Thank God for that. I would hate to think of not being able to open
cans on 1/1/00. Oh, the humanity.....

1380. Links

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: Warfield Frisbie <fris@txcr.net>
Message-ID: <378E7709.EE82AD1B@txcr.net>
Source record: 112662
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

Howdy,

If anyone knows of a link or any other info that might be helpful in setting up and using the BC 855 xlt PLEASE send it to my address at fris@txcr.net. I really need some help I can't listen to anything, but the NOAA radio!

Thanks,
Kyle

1381. Re: Unvisable car mobile scanner antenna !!!

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: Trevor Harris <wb6sub@earthlink.net>
Message-ID: <378E76AD.DBBAF7DF@earthlink.net>
Source record: 112663

There are ways that you can have a good performane scanner antenna that is not obvious. I have a under-cover antenna that looks just like a car radio antenna for my scanner. Found it at a Sheriffs auction. From there I put a spliter on it to listen to the car radio too.

Chad427 wrote:

> That would be great..if it was in english

1382. Re: San Diego County Sheriff's Department

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: Trevor Harris <wb6sub@earthlink.net>
Message-ID: <378E75C0.BA4BD3AF@earthlink.net>
Source record: 112664

All of the SO Dispatch and Tactical are APCO Digital Compliant. And just a few others. The county did not have enough money to get all talk groups in digital. All fire and many other services and mutual aid are in 800 trunked and conventional. Heck...the county did not have enough money to pay for Motorola to put in the Emergency tone or Emergency traffic tones. This will come later.

Trevor Harris
Foremer SUB Radioman
SDSO RACES 900 E-2

"Bud (the original)" wrote:

> On Wed, 30 Jun 1999 02:55:00 GMT, "I St.John" <SDWolf@home.com> wrote:
>
> :Yes and no. Some people have told me that the system is encrypted, and some
> :have told me it is only digital. When we were trained on the new radio system
> :we were told some talk groups are digital, some talk groups are digital &
> :encrypted, and some of the talk groups are in the clear. I believe that all
> :of the county's law enforcement dispatch and tactical talk groups are digital
> :and encrypted. We were even told that some of our talk groups were secure
> :from other agencies on the system, and used unique encryption keys. I'm not
> :sure about the various law enforcement command & tactical talk groups as every
> :law enforcement radio on the system has them. All of the mutual aid command &
> :tactical talk groups are in the clear, as (I guess) several departments on the
> :system did not want to pay the extra money for digital or encryption capable
> :radios. If a major incident erupts, most of the communications will most
> :likely be switched to the mutual aid talk groups to allow coordination between
> :agencies (fire, police, medical, etc).
>
> Most fire channels are analog, a very few are digital,
> none are encrypted that I know of.
>
> All Sheriff's channels (and some few others like the District Attorney)
> other than Law Air and mutual aid are digital, a VERY few detective
> channels are or can be encrypted.
>
> All other traffic is analog.
>
> TO reply via e-mail, change the I in the address to an A.
> CA antispam laws went into effect Jan 1, 1999.
> Violators may be liable for both fines AND jail time for spamming this account.

1383. Re: Bearcat 200xlt need information

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: Phil Smalley <ziggy7445@scanner.yahoo.com>
Message-ID: <7mlth2$f9l$1@phxtst22.phx1.aro.allied.com>
Source record: 112665

AL wrote in message ...
>Check uniden.com
>there is a product info section with many manuals available on line

Try turning the radio off, holding Man+2+9, and then turning the radio back on. That's a standard reset for Uniden radios.

Don't have a 200XLT, so I'm not 100% sure this will work, but it won't hurt anything to try it.

-Phil

-=Anti Spam Measure In Effect=-
-=Remove the word "scanner" to reply=-

1384. Re: MilAir Antenna

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: Trevor Harris <wb6sub@earthlink.net>
Message-ID: <378E7797.A41592E7@earthlink.net>
Source record: 112666

Discone still works the best! That is why on any control tower you will see one. Great "Ears" but no gain. But around RF Rich areas this is what you want.

HighWaysinHiding wrote:

> In article <19990703224532.04440.00007223@ng-cj1.aol.com>,
> jtward01@aol.com.nospam says...
> >
> >>How well wil the Diamond RH77CA dule band ham HT antenna work on MilAir
> >>frequencies?
> >
> >I don't know.
> >
> >>Are there any other suggestions?
> >
> > Yep. Buy a $20 groundplane from RadioShack and cut the elements to 9.5
> >inches. That will make it resonant for the middle of the 220-400MHz range.
> It
> >works great that way.
> > By the way, which radio did you end up buying?
> >
> >John T. Ward
> >Brandon, Florida
> >USA
> >"If voting really mattered Congress would make it illegal."
> Why bother to chop the elements. The antenna covers 50 to 800(as measured on
> Tx not recieve) and does a great job "as is " on the milair band.
> Of course if you after milcom sat comms a beam with a preamp is the only way
> to go.

1385. Re: CROOK ALERT! Re: FS: Uniden BearCat 200 XLT scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: Trevor Harris <wb6sub@earthlink.net>
Message-ID: <378E7840.74A02422@earthlink.net>
Source record: 112667

Go down to your local civil court and file a case against him. If it is the way you say it is...you got it made. Remember the burden of proof is different in a civil court. In a Civil court Michael has to prove you wrong. You just have to put the facts out in front of the judge.

drystein@my-deja.com wrote:

> THIS MAN IS A CROOK! Do NOT order anything from
> him! I had tried to make a transaction with him
> and he sent me broken goods and has not returned
> me E-Mail. REPEAT- MICHAEL JAHINA of 982 Glen
> Oaks Blvd., Pasadena CA 91105-1106 is a CROOK!
>
> It is used, but it has no scratches and it works
> > fine, great condition. The retail price for it
> is $235, I am asking for $120
> > shipped, obo.
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

1386. Re: In and Out drive thru freq?

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: Glenn Highcove <highcove@hotmail.com>
Message-ID: <378e7a39$0$2487@news.sanjose1.level3.net>
Source record: 112668

That In-and-Out in front of LAX is great (but a little crowded at lunch).
Sometimes me and a coworker go there for lunch with a scanner, and listen in
on the tower freq for the North Complex (anyone interested in LAX freqs,
check out my page at http://www.geocities.com/SiliconValley/Hills/3266/)

Phil Smalley <ziggy7445@scanner.yahoo.com> wrote in message
news:7mlfm4$b3a$1@phxtst22.phx1.aro.allied.com...
>
> Shiva Nataraja wrote in message <378d7653.5022150@news>...
> >On Wed, 14 Jul 1999 05:24:42 GMT, ksmith@best.com (Kyle M. Smith)
> >wrote:
> >
> >>Typical exciting In-N-Out Burger drive-thru conversation:
> >>
> >> Employee: "Will you be eating in your car tonight?"
> >>
> >> Customer: "Huh?"
> >
> >Employee: "Do you want onions on that?"
> >
>
> No really, they ask you if you're going to eat in your car! That threw me
at
> first too, but it makes sense. If you say "Yes" then you get the typical
> burger box you would get if you were eating inside. If you say "No", then
> they put it in a bag.
>
> I used to visit the one right next to LAX on my way to watch the air
> traffic coming in - a favorite pastime for my kids and I. Good burgers...
I
> wish we had one here in Phoenix.
>
> -Phil
>
> -=Anti Spam Measure In Effect=-
> -=Remove the word "scanner" to reply=-
>
>
>
>
>

1387. Re: s

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: Trevor Harris <wb6sub@earthlink.net>
Message-ID: <378E7B7D.28F10C4E@earthlink.net>
Source record: 112669

tuvwxy and z
hay man you forgot the rest.

Neil Oosten wrote:

> --

1388. Re: Motorola talk around

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: Trevor Harris <wb6sub@earthlink.net>
Message-ID: <378E7B3F.5F16372A@earthlink.net>
Source record: 112670

They are all in the Intenerant Frequencies. IF it has a tall skinny
antenna it is uhf,and if it has a fat antenna it is VHF. I don't know
them all by heart but here are a few you can try\\
151.625
151.955
154.570
154.600
and there are many more...even in the 460 and 800 meg bands. You can
find the intenerant on allmost any good scanner page file.
Hope this helps

Rick Colombo wrote:

> Does anyone know the freqs for those short range Motorola talk-around
> radios?
>
> --
>
> Rick Colombo@fnal.gov
>
> BC-100, BC-235, Pro-90, Pro-2038

1389. Re: TRUNK FREQUENCIES

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: Trevor Harris <wb6sub@earthlink.net>
Message-ID: <378E7D7B.C67011E8@earthlink.net>
Source record: 112671

let's get right down to buisness
http://www.trunktracker.com/states/data8.html

JAYSON SHERMAN wrote:

> Can anyone give me a listing or tell me where I can find a listing for
> trunk frequencies for Boise,ID.? I have the police call book from he
> shack & it has no listing for Idaho for trunked frequencies. Also I
> could use the id#s & a fleet map.

1390. Re: Sick of it

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: Trevor Harris <wb6sub@earthlink.net>
Message-ID: <378E7E87.47F43DE5@earthlink.net>
Source record: 112672

I agree Bud!

Trevor Harris, WB6SUB
Former Submarine Radioman
Present Day Communications Tech
Future LA County Fire Dispatcher.
BT

NNNN
(Go Navy)

Phil Smalley wrote:

> Please forgive the rant, but, well, let's just say that I'm "having a
> moment" and dammit, I wanna get this off my chest. And before you whip out
> your cyber-flamethrowers, all I ask is that you read this WHOLE post before
> you attempt to reply.
>
> As some of you may have noticed, despite our best efforts to keep this group
> on topic, SOME people still don't get it. SOME people think this is their
> own personal pissing contest, to rant and rave on about anything BUT
> scanners. I'm sick of it. Just once, FOR JUST ONE #$%#%ING DAY, I'D LIKE
> THIS FORUM TO BE ABOUT SCANNING ONLY!!!!!! That isn't too much to ask for, I
> don't think. And I'm not talking about John Mackey only. I'm talking
> everybody. Exercise some self-friggin control and post about scanning only.
> If you find yourself typing a message that isn't about scanners then don't
> post the damn thing! Email it, delete it, print it and use it for scratch
> paper, I don't care, but DON"T POST IT!!!!! Why is that so damned
> difficult?!?!?!?
>
> So how about it? Can we make 7/15/99 "Worldwide On Topic Day"? A temporary
> one-day-only cease fire on this group? Can we? Just for one day?
>
> In fact why wait? Let's start now, with this post. Read it, absorb it, take
> a deep breath, and then just move on. Don't reply, don't call me names,
> don't say "Me too", nothing. I'll be damn proud of this group if this
> message goes un-replied-to.
>
> That's the challenge. Keep this place flame free for 24 hours. How about it?
>
> Awaiting (hopefully) the lack of a reply,
> -Phil
>
> -=Anti Spam Measure In Effect=-
> -=Remove the word "scanner" to reply=-

1391. bc245 download

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: Ted Silverman <scubaguy@mindspring.com>
Message-ID: <7mldibqmd2@nntp2.atl.mindspring.net>
Source record: 112673
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Does anyone know if Uniden has the system working yet. I just checked their website and there is no mention of it that I saw.

1392. Re: bc245 download

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: Stormbringer <not@home>
Message-ID: <7mlvt5drq1@nntp5.atl.mindspring.net>
Source record: 112674
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Ted,

What error do you get when you attempt to connect. I get the Err01. I can not get the scanner to dial out. I beleive it is either a faulty cable or scanner. The people at Uniden said wait until Friday and see if it works. So I assume from that, that the download sight will be active tomorrow.

1393. Re: USE OF SATELLITES FOR MIND CONTROL

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: Funk
Message-ID: <E41784863CBD6AFA.B3584C2D33B2C01A.1CCD1DAAAA09F372@lp.airnews.net>
Source record: 112675
Cross-posted to: alt.journalism,alt.news-media,alt.activism,alt.activism.community,rec.radio.scanner

Since when did they let paranoid schizophrenics onto the internet?

| It is a certainty, after a period of observation, that
| there are satellites (or space stations of some kind)
| poised over U.S. territory with a mind control capability,
| aiming broad beams of some type of radiation (through
| roofs of buildings). The persons who have targeted me
[SNIP]

1394. Re: Need frequency, please! - Univ. of San Diego Police (

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: RadioGuy <radioguy@wmol.com>
Message-ID: <932145499.317.61@news.remarQ.com>
Source record: 112676

Laine, Try Scan Fan in San Marcos. Its a publication not a store. Good Luck!

Ron

Radio911 wrote in message <19990715015517.17427.00000376@ng-ck1.aol.com>...
>If anyone has freqs. for the U.S.D. campus on Linda Vista Rd. (please, not
to
>be confused with S.D.S.U. or U.C.S.D.), I would appreciate an e-mail!
Thanks!
>Laine S. Herman
>http://expage.com/page/Radio911

1395. Utah freq.

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: gregj <gregj@mciworld.com>
Message-ID: <Pstj3.682$727.127756@PM01NEWS>
Source record: 112677

I am looking for frequencies from Salt Lake City area. I am new to the hobby so if you can help me out e-mail me at gjames@mciworld.com
Thanks--- greg

1396. Re: Another post from TOILET BOY! was:Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7mjb4j$6dv@news.Hawaii.Edu>
Source record: 112705
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

On Wed, 14 Jul 1999 08:37:24 GMT, "John..Mackey!!!!!!!"
<jmackey@usa.net> wrote:
<junk>

One wonders whether Mackey is this much of a pest in person.

Taking posts originally appearing on *just* .scanner and then sending
his follow-ups to those articles into the amateur NGs is just plain nutty.

Jeff KH6O (on r.r.amateur.misc)

1397. Freq's for Danville, Ca

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: rolsen@jps.net
Message-ID: <378d2e9c.4111259@news.jps.net>
Source record: 112706

Doesanyone have the freq's for the danville pd?? It seems that they have disappered from 155.64 and 155.79.

I think they probably went to the 800 meg trunked like alameda did.

1398. Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: "John..Mackey!!!!!!!" <jmackey@usa.net>
Message-ID: <378D347C.3075595D@usa.net>
Source record: 112707
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

Phil Smalley wrote:

> John..Mackey!!!!!!! wrote in message <378CFD9A.63952188@usa.net>...
> >I have NEVER told a lie in my ENTIRE adult life!! Unlike YOURSELF who
> >lies every time you post here on this NG with your FAKE ID!!!
>
> Oh really? Care to explain these?
>
> Lie #1:
> I have NEVER said I "have 5 FCC licenses".
>
> John's License Post: 4/22/99
>
> > Thirdly, you claim to have more FCC licenses than you can count one
> > one hand. Please list those.
>
> Gladely Blake, they are a matter of public record!I have had my Amateur
> Radio Novice license (1983), my Amateur Radio Technician license (1984), my
> Amateur Radio General License (1990), my Amateur Radio Advanced license
> (1990), and my Amateur radio Extra class license (1993). All these in
> addition to my General Radiotelephone License.

Phil Smalley-

Apparently you are NOT familar with the "Incentive Licensive" program of
Amateur Radio by the FCC. Upgrading your license to a higher class of license
is encouraged (for example: going from technician to general). You maintain
the same license, but upgrade the "CLASS" of your license. I DID NOT
hold the Novice, Technician, General, Advanced, & Extra all at the same time.
Rather, I upgraded thru each level as time passed.

> Lie #2:
> If I am obsesed with that person, when why is it that
> everyone else is always wanting to talk about him??
> When was the last time you saw ME initiate any discussion about him?
>
> John's initiation of a Bill Cheek thread:
>
> Subject: How to contact Bill Cheek??
> Date: 1999/04/04
> Author: jmackey <jmackey@usa.net>
> Does anyone know what jail or prison Bill was taken to upon his arrest by
> the federal investigators so we may send him cards & letters? This way, he

The post you reference above about Bill is nothing but positive concern
about his well being. how are you able to interpret it any other way?????

> Lie #3:
> I do NOT "post OVER 350 offtopic posts a month" as you claim.
>
> Dejanews search from 1/1/99 to present:
> Messages 1-100 of about 2200 matches
> 2200 divided by 6 months = 366 messages per month. Do the math.

Due to rogue cancels, that number is infalted by roughly 100% becauseof
re-posting. The correct number would likely be something like
183.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1399. HELLO ERIC OYEN!!! was:Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: "John..Mackey!!!!!!!" <jmackey@usa.net>
Message-ID: <378D3655.99A0B8@usa.net>
Source record: 112708
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

Hawke wrote:

Hello Eric Oyen (N7ZZT) !!!!

> <jmackey@usa.net> wrote:
> >WRONG!!! I started on Fidonet in LATE 1995.
> Why don't you ask others like Phil Kane and Pete Hopping?

Please do, then you might realize the truth I have been attempting tobring
to you.

> Well, lets see, why don't we ask sprint.net, usa.net and a few

Please do, I am still active with USA.NET & left Sprint on good
termsbecausse they did not support 56K.

> You have been proven to be a liar on more than one occasion, and as
> such, have NO credibility.

Eric, you must be looking in a mirror again!!!!!!!

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1400. Re: Sick of it

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: "John..Mackey!!!!!!!" <jmackey@usa.net>
Message-ID: <378D38E0.E4478511@usa.net>
Source record: 112709
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,alt.firefighters,misc.emerg-services,rec.radio.amateur.misc,alt.fan.john.mackey

Phil - I noticed that you only sent this post AFTER you made several
flaming posts.

But any way, I agree with you. All this flaming & trouble making should stop &
it
would be nice if the parties involved would simply let it die. Bowers, Hansen,
Macaroon, & the others seem to like to keep things stirred up. Those actions
are not needed.

I agree with you & will promise to do anything I can do to support
the 15th as a "Worldwide On Topic Day, A temporary one-day-only
cease fire" as you sugggest. Your other statement of "I'm talking
everybody. Exercise some self-friggin control" CLEARLY applies to ALL.
I am not sure if there is anything I personally can do to support your day,
but I will support it if there is anything I can do.

Perhaps after one day we can make a "On Topic Week"!!!!!!!

Phil Smalley wrote:

> Please forgive the rant, but, well, let's just say that I'm "having a
> moment" and dammit, I wanna get this off my chest. And before you whip out
> your cyber-flamethrowers, all I ask is that you read this WHOLE post before
> you attempt to reply.
>
> As some of you may have noticed, despite our best efforts to keep this group
> on topic, SOME people still don't get it. SOME people think this is their
> own personal pissing contest, to rant and rave on about anything BUT
> scanners. I'm sick of it. Just once, FOR JUST ONE #$%#%ING DAY, I'D LIKE
> THIS FORUM TO BE ABOUT SCANNING ONLY!!!!!! That isn't too much to ask for, I
> don't think. And I'm not talking about John Mackey only. I'm talking
> everybody. Exercise some self-friggin control and post about scanning only.
> If you find yourself typing a message that isn't about scanners then don't
> post the damn thing! Email it, delete it, print it and use it for scratch
> paper, I don't care, but DON"T POST IT!!!!! Why is that so damned
> difficult?!?!?!?
>
> So how about it? Can we make 7/15/99 "Worldwide On Topic Day"? A temporary
> one-day-only cease fire on this group? Can we? Just for one day?
>
> In fact why wait? Let's start now, with this post. Read it, absorb it, take
> a deep breath, and then just move on. Don't reply, don't call me names,
> don't say "Me too", nothing. I'll be damn proud of this group if this
> message goes un-replied-to.

>
> That's the challenge. Keep this place flame free for 24 hours. How about it?
>
> Awaiting (hopefully) the lack of a reply,
> -Phil
>
> -=Anti Spam Measure In Effect=-
> -=Remove the word "scanner" to reply=-

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1401. BC235XLT Antenna

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: Mike <Jerryharker@prodigy.net>
Message-ID: <01bece5c$5ed234a0$3fa8fdd1@default>
Source record: 112710
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hello,
I have had my second BC235XLT antenna broken. I understand that this antenna has a history of breaking, but has anyone else had their antenna broken, reported this to Uniden, and gotten a free antenna in return? If not, what would be a good non-metal antenna to fit the 235? My main interests of listening include Airport, 150-170, 450-512, and the Trunking bands. Thank you for any replies. Mike

1402. Re: Scanners available only to police?

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: jammin5107374@my-deja.com
Message-ID: <7mjki9$46c$1@nnrp1.deja.com>
Source record: 112711

So, In other words, Law Enforcement can listen to Radio Comms.That are ILLEGAL for me to monitor, without a court order,(Sometimes ?)Does that mean, The Law only applies to me,(Sometimes ?
jtward01@aol.com.nospam (JTWard01) wrote:
> >From: "Bill Crocker" <bcrocker@home.com>
> >Date: Wed, 14 July 1999 05:41 PM EDT
> >
> >Are police departments authorized to monitor cellular? I thought even they
> >were excluded from doing so... legally anyway.
>
> Law enforcement agencies can purchase unblocked scanners, just as they can
> purchase other telephone intercept devices, but they do need a court order to
> use it (in most cases). BTW, police can intercept numerical messages sent on
> pagers without a warrant, in other words, they can keep track of who calls your
> pager and inputs their number for a return call.
>
> John T. Ward
> Brandon, Florida
> USA
> "If voting really mattered Congress would make it illegal."
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1403. Re: Sick of it

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: jammin5107374@my-deja.com
Message-ID: <7mjp3f$5lv$1@nnrp1.deja.com>
Source record: 112712

Please Let this one RIP
"Phil Smalley" <ziggy7445@scanner.yahoo.com> wrote:
> Please forgive the rant, but, well, let's just say that I'm "having a
> moment" and dammit, I wanna get this off my chest. And before you
whip out
> your cyber-flamethrowers, all I ask is that you read this WHOLE post
before
> you attempt to reply.
>
> As some of you may have noticed, despite our best efforts to keep
this group
> on topic, SOME people still don't get it. SOME people think this is
their
> own personal pissing contest, to rant and rave on about anything BUT
> scanners. I'm sick of it. Just once, FOR JUST ONE #$%#%ING DAY, I'D
LIKE
> THIS FORUM TO BE ABOUT SCANNING ONLY!!!!!! That isn't too much to ask
for, I
> don't think. And I'm not talking about John Mackey only. I'm talking
> everybody. Exercise some self-friggin control and post about scanning
only.
> If you find yourself typing a message that isn't about scanners then
don't
> post the damn thing! Email it, delete it, print it and use it for
scratch
> paper, I don't care, but DON"T POST IT!!!!! Why is that so damned
> difficult?!?!?!?
>
> So how about it? Can we make 7/15/99 "Worldwide On Topic Day"? A
temporary
> one-day-only cease fire on this group? Can we? Just for one day?
>
> In fact why wait? Let's start now, with this post. Read it, absorb
it, take
> a deep breath, and then just move on. Don't reply, don't call me
names,
> don't say "Me too", nothing. I'll be damn proud of this group if this
> message goes un-replied-to.
>
> That's the challenge. Keep this place flame free for 24 hours. How
about it?
>
> Awaiting (hopefully) the lack of a reply,
> -Phil

>
> -=Anti Spam Measure In Effect=-
> -=Remove the word "scanner" to reply=-
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1404. Re: Sick of it

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7mjmlj$9du@dfw-ixnews7.ix.netcom.com>
Source record: 112713

>>
>> As some of you may have noticed, despite our best efforts to keep
this
>group
>> on topic, SOME people still don't get it.

OK....you and the rest of the flock
are pisssed off. Glad to see so
many people now realize just what
keeping quiet in this butt-futt
can do.

why not do this.

Someone post all those agencies
within the NG system to complain
to en masse'

there has to be at least 10 people
who are so pissed off if you gave
them a gun you would be running

What are those addresses to address
complaints to about the
Mackeral to?

Kindly list and then everyone can
do their part and hopefully there
will be more than eleven people who
are really that pissed off to do it.

Now your attention is here...so now let
you do what needs doing. he did it
to Cheek and now let him get what
he deserves.

Ok...what is that address? or addresses
to send e-complaints to?

against mackey....for us

bill conduit
etc.

1405. sdcma-site update

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: Steven Lindquist <sdcma@home.com>
Message-ID: <378D6610.D1F739D3@home.com>
Source record: 112714

We have recently added new sections to our site and are already planning more. Be sure to stop by and see our changes. Be sure and let us know what you think.

http://www.members.home.net/sdcma/index.html

1406. FS:KENWOOD PS-430 20 AMP POWER SUPPLY

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: fun4sume@aol.com
Message-ID: <19990715014551.03483.00000452@ng-ba1.aol.com>
Source record: 112715

In excelent condition with manual & power cord.Will ship for $110.00 to lower
48 states.
Thanks for reading,Dave

1407. Re: In and Out drive thru freq?

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: removals1@iname.com
Message-ID: <378d7653.5022150@news>
Source record: 112716

On Wed, 14 Jul 1999 05:24:42 GMT, ksmith@best.com (Kyle M. Smith)
wrote:

>Typical exciting In-N-Out Burger drive-thru conversation:
>
> Employee: "Will you be eating in your car tonight?"
>
> Customer: "Huh?"

Employee: "Do you want onions on that?"

Just say IXNAY on the EBAY!

1408. Need frequency, please! - Univ. of San Diego Police (

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: radio911@aol.com
Message-ID: <19990715015517.17427.00000376@ng-ck1.aol.com>
Source record: 112717

If anyone has freqs. for the U.S.D. campus on Linda Vista Rd. (please, not to be confused with S.D.S.U. or U.C.S.D.), I would appreciate an e-mail! Thanks!
Laine S. Herman
http://expage.com/page/Radio911

1409. Re: 1999 FCC Database on CD

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: Tom Sevart <n2uhc@yahoo.comnospam>
Message-ID: <378d7ad7@news5.newsfeeds.com>
Source record: 112718

Energizer wrote in message ...
>Impossible...it's NOT up to date. The FCC database is updated daily except
>weekends and holidays so whatever your selling is already that many days
out
>of date.

What is the FCC URL?

Tom

------------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
-------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

1410. Re: Freq's for Danville, Ca

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7mjvs4$u1@dfw-ixnews9.ix.netcom.com>
Source record: 112719

In <378d2e9c.4111259@news.jps.net> rolsen@jps.net (Bob) writes:
>
>
>Doesanyone have the freq's for the danville pd?? It seems that they
>have disappered from 155.64 and 155.79.
>
>I think they probably went to the 800 meg trunked like alameda did.
>
>
Danville is in Contra Costa County.

They do not operate on the AlCo trunk...
Dublin does, but that's a few miles
down #680.

Contra Costa County is looking for
their 800 system now that the
new Fire Chief has been sworn in
for the area...major emphaisis
on being able to work with Alameda
County...so figure Motorolla.

Danville Police was talking about
incorporating their radio in with
Co Co County Sheriff.

Don't know too much more, it is
supposed to be "quiet" stuff.

I list them as being on line with
Sheriff at:

155.64
````` 155.04
154.95
155.79
154.92

THEY USE 45.44 fire.
45.22 fire

bill conduit
etc.
`````

1411. BC245: LA County EDACS Question

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: cjl@cello.qnet.com
Message-ID: <7mk1n0one1@cello.qnet.com>
Source record: 112720

The freqs that were provided for all of the LA County EDACS systems
are missing logical channel numbers, for instance:

Bank 8 L.A. County EDACS Trunked System A

Chan Freq Logical

211 866.0625 (1)
212 866.4375 (2)
213 867.0625 (4)
214 867.9375 (5)
215 867.4375 (11)
216 867.7500 (12)
217 868.0625 (13)
218 868.4375 (15)
219 868.5875 (16)
220 866.9625 (17)
221 867.9625 (19)
222 868.3000 (20)

Does that mean the system information is incomplete? I don't hear a control
channel on any of those.

None of the search engines found any LA County info. Any suggestions?
--
Chris Linstruth - <cjl@qnet.com>

1412. FAQ: New Scanner Users

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: "Rich Wells, N2MCA" <n2mca@strongsignals.net>
Message-ID: <378DACF7.F1AC29F7@strongsignals.net>
Source record: 112721
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,triangle.radio

To All New Scanner Users,
If you are new to the radio monitoring hobby, I have compiled
a FAQ containing a collection of topics which are frequently
asked on the scanner newsgroups.

Topics include :
Look Before You Post
"What's The Best Scanner?"
Picking A Scanner/Receiver
Scanner Glossary
Scanner Model FAQ
Scanner Dealers FAQ
Frequently Asked Frequencies
FCC Frequency Databases
CTCSS & DCS
What's Illegal
Cellular-capable Scanners
Trunked Radio Systems
Co-ax Cable
Receiver Range
Your Scanner On A Plane
Frequency Counters
Magazines & Newsletters
Rechargeable Battery Tips
Radio Discussion Lists
Radio Modifications
Radio Shack On-line Manuals
Uniden On-line Manuals
AOR On-line Manuals
*Electra/Bearcat/Regency Manuals
*Amateur & HF Radio Manuals
Handheld Scanner Antenna Review
Used Scanner Price Guide
Radio Monitoring Software
Receivers Covering Military Aero
Computer Control
*Multiple Scanners And One Antenna
*Do I Need An Amplifier?
My Web Page
Courtesy

*=Recently added topics

To see this FAQ, point your web browsers to

http://www.strongsignals.net/htm/new_user.htm

Happy reading!

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

1413. Flooding, PHX SRP freq

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: jamoran@mail.goodnet.com
Message-ID: <%Xjj3.366$04.4730@news.goodnet.com>
Source record: 112722
Cross-posted to: alt.radio.scanner,rec.radio.scanner

We had some "real rain" in Phoenix finally.. whenever it does rain, Salt River Project Irrigation Operations people are working overtime to be sure canals don't overflow.

Well.. several canals did overflow.. I had to drive through flooded roads on my way to work.

MOnitored 451.20, (Irrigation Southside Operations), 451.25 (Irrigation North Side Operations) as well as 154.19 (Phoenix Fire-1), 153.77 (Phoenix Fire-8), 460.05 (Maricopa County Sheriff ch 1 west operations) Phoenix POlice 155.37 (channel 4 south sector) was also busy.

I live in hte Laveen Area. Here.. ther are many cotton and alfalfa fields. Water run off from the fields drains into hte SRP canals.. the canals can only handle so much runoff before they overflow.

I work in Moon Valley.... The news on TV said the 17 freeway might be closed.. based on what I heard on hte scanner.. I tried it and found the exact opposite. Highway patrol is on 460.30, 460.325, 460.40, or 460.475

The Maricopa County Highway Department is on the county 866-869mhz system

County flood control has a nice web page that gives rain fall totals for about 50 rain guages scattered through Central Arizona.

JOHN

--

JOHN/PHX jamoran@analon.com (buildmypc@analon.com)
Powerful Computers at affordable prices http://www.analon.com
800-873-5884
Unix, Computing and making good Chemistry I Love Unix!
vi..my favorite text editor (: 310-346-7404) X-Windows :)

+Don't send junk/spam mail, That Stuff goes straight to the bit bucket!+
+if responding to a usenet post also e-mail also so I will check group+

1414. Re: Sick of it

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <7mkl08rsr1@ruby.mint.net>
Source record: 112723

Well, Phil, as per our agreement, I filtered all the crap out a while back, and haven`t really seen much of it since. Start by filtering anything with Mackey, Cheek, or Bowers in the subject line, and it will go far toward cleaning things up. Then, if you are using Outlook, you can create News Rules for the rest of them, which you then apply to your news server, NOT to a single news group. (Saves work, since you don`t have to create multiple filters for multiple groups they appear in). Just set those messages to be deleted after downloading. For the first week or so, you will get one or two that need it every day, but after that, they dwindle down to nothing. I haven`t had to filter any for the last two weeks.

Phil Smalley <ziggy7445@scanner.yahoo.com> wrote in message news:7mj1a7fqh1@phxtst22.phx1.aro.allied.com...
> Please forgive the rant, but, well, let's just say that I'm "having a
> moment" and dammit, I wanna get this off my chest. And before you whip out
> your cyber-flamethrowers, all I ask is that you read this WHOLE post
before
> you attempt to reply.
>

1415. Re: Scanners available only to police?

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: wt2@prism.gatech.edu
Message-ID: <7mkos0$j84@catapult.gatech.edu>
Source record: 112724

John T. Ward wrote:
>BTW, police can intercept numerical messages sent on pagers without a
>warrant, in other words, they can keep track of who
>calls your pager and inputs their number for a return call.

Geee John, How do we tell WHO calls a person's pager. Speaking from a
RF monitoring point of view I only know how to get the entered number or
alpha message. Now by going to the provider it could be done, but what has
that got to do with scanning? Such cooperation usually demands a warrant.

Been there, done it. Later, Bill
--
Sgt. Bill Thompson / KC4ZUB <0> wt2@prism.gatech.edu
Georgia Tech Police Dept. Atlanta GA. <0> The Olympic Village Police Dept.
Money buys things, Power makes things happen. Given a choice, always
take Power.-->Roger Zelazny <0> LOOK, I AM THE DAMN NRA!

1416. Re: Scanners/Trunk Trackers for sale

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: jf73441@netpass.com
Message-ID: <378df3be.2390429@news.mco.bellsouth.net>
Source record: 112725

I also posted a message to you. But got no reply. Please re read my email and you see my address. A reply would be appreciated. I believe we both live in the same area.

John

On Tue, 13 Jul 1999 20:37:32 -0400, "Porky" <pigsty@magicnet.net> wrote:

> Hello all, I am advertising 2 scanners for a friend that doesn't have
>net capabilities. He has 1-RS Pro 90 in excellent cond. for $125.00 and a
>Bearcat BC 895XLT for $125.00. He says if someone wants to purchase both he
>will sell them for $200.00. If you are interested e-mail me at
>pigsty@magicnet.net and I'll fill in the blanks....Thanks....."Porky"
>
>

1417. EDACS info. site

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: an@x.net
Message-ID: <an-1507991039000001@ppp-33.mia-tc-5.netrox.net>
Source record: 112726

This is an excellent EDACS site for AFS format talk groups and to
instantly convert hex,decimal,afs codes
http://gtrac.ztn.net/

1418. Re: Scanners available only to police?

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <7mkr41$69i$1@holly.prod.itd.earthlink.net>
Source record: 112727

Bill,

Actually, don't some services use CallerID? My CellOne phone
(Nokia 2160i) has a digital pager service with it, and if people
call, it tells me who they were.

But that's easy to mask, and if there were anything OTHER than
readily availible info, then it would probably require a warrant or
court order.

Mike Yetsko

Bill Thompson wrote in message <7mkos0$j84@catapult.gatech.edu>...
>John T. Ward wrote:
>>BTW, police can intercept numerical messages sent on pagers without a
>>warrant, in other words, they can keep track of who
>>calls your pager and inputs their number for a return call.
>
>Geee John, How do we tell WHO calls a person's pager. Speaking from a
>RF monitoring point of view I only know how to get the entered number
or
>alpha message. Now by going to the provider it could be done, but what
has
>that got to do with scanning? Such cooperation usually demands a
warrant.
>
>Been there, done it. Later, Bill
>--
>Sgt. Bill Thompson / KC4ZUB <0>
wt2@prism.gatech.edu
>Georgia Tech Police Dept. Atlanta GA. <0> The Olympic Village
Police Dept.
> Money buys things, Power makes things happen. Given a choice,
always
> take Power.-->Roger Zelazny <0> LOOK, I AM THE DAMN
NRA!

1419. Re: FA:Last hours pro2042 Euro with cell

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: jf73441@netpass.com
Message-ID: <378df776.3341951@news.mco.bellsouth.net>
Source record: 112728
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Not to start a fight but now I understand your reply better. Could you help me one bit more. When did the use of FA come about? Was it within the last year?

Thanks

John

On Wed, 14 Jul 1999 17:25:11 -0400, Rick <rbulea@erienet.net> wrote:

>Only several hours left for this excellent new scanner.
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=128613339

1420. Re: FA: Realistic PRO-2022 200-Channel Scanner Cell Ready

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: jf73441@netpass.com
Message-ID: <378df619.2992847@news.mco.bellsouth.net>
Source record: 112729

I stand corrected! Didn't know what the FA stood for. But OTOH, I must admit more appreciation for the FS post. I attempted to buy a scanner via Ebay, and Amazon. But I just refused to give out my credit card number over the web. So maybe there are some sour grapes on my part. Once again.

Thanks

John

On Wed, 14 Jul 1999 17:56:04 -0400, Rick <rbulea@erienet.net> wrote:

>Duracell wrote:
>>
>> If you post this for sale here..why go to Ebay? No one feels like
>> bidding or attempt to outbid shadow bidders. Post the damn price or
>> stop spamming the group.
>>
>> John
>>
>> On Wed, 14 Jul 1999 18:46:36 GMT, jcs4us@earthlink.net (JCS4US) wrote:
>>
>> >FA: Realistic PRO-2022 200-channnel Scanner AM-FM Direct Entry ..
>> >COVERAGE IS 30-54, 108-174, 380-512, 806-823,851-868,896-960MHz.
>> >Clip one diode and you get Cellular Coverage also..
>> >
>> >Here is the URL:
>> >http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=128908219
>> >EMAIL: jcs4us@earthlink.net Thank You, Alan
>> >
>
>Hi John,
>
>I don't think Alan is selling this here in the newsgroup. Read the
>header. It says FA: not FS: FA is the custumarily used term for
>auction which means you can ignore it or filter it if you are not into
>auctions. If he was selling it he would have started his header with
>the traditional FS (as in for sale).
>
>I see nothing wrong with letting people know you have an item up for
>auction. That is just another of the many ways to sell your item. I
>appreciate the FA postings here. That is part of what the newsgroup is.
>
>How could he possibly post a price? It is an auction and I don't feel
>that his post is spam. I am a newsgroup participant and I appreciate

>and welcome all postings to sell items. If you couldn't buy a scanner
>there would not be much hobby left would there?
>
>Many participants do not like E-Bay, but many do. An FA posting should
>be kept simple and merely point to the auction with a brief description
>of what the item is. Looks like that is exactly what Alan's post did.
>
>John-When you see an FA start a header ignore it and go on. When the
>poster does not start out with FA and it is an auction then you might
>want to remind the poster of proper etiquette and your nasty post may be
>beneficial.
>
>How does everybody else feel about this subject? Is Alan's post
>appropriate?
>
>Happy scanning
>Rick

1421. Re: FA: Realistic PRO-2022 200-Channel Scanner Cell Ready

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: jf73441@netpass.com
Message-ID: <378df6d3.3179251@news.mco.bellsouth.net>
Source record: 112730

Thanks Dave...I guess I feel more comfortable with the FS in the
group..vs popping over to ebay or amazon.

Thanks

John

On Wed, 14 Jul 1999 18:50:11 -0500, "Dave Basham"
<dbasham@my-deja.com> wrote:

>Some good advice Rick...the post did clearly state....FA: But John is
>definitely entitled to his opinion.
>Dave
>
>>
>> John-When you see an FA start a header ignore it and go on. When the
>> poster does not start out with FA and it is an auction then you might
>> want to remind the poster of proper etiquette and your nasty post may be
>> beneficial.
>>
>> How does everybody else feel about this subject? Is Alan's post
>> appropriate?
>>
>> Happy scanning
>> Rick
>
>
>

1422. Re: Major Distaster in Milwaukee

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: jf73441@netpass.com
Message-ID: <378df8aa.3650171@news.mco.bellsouth.net>
Source record: 112731

Amazing! Just as I was reading your post, just heard the incident on
the Howard Stern show!

John

On Wed, 14 Jul 1999 19:13:16 -0500, m <shinysideup@hotmail.com> wrote:

>Listening to my scanners right now, after hearing the loudest and
>longest sustained noise I've ever felt or heard have confirmed that
>there was a major accident at the new Miller park baseball stadium now
>in construction progress in Milwaukee. At this time 3 confirmed dead.
>Just a horrible scene. Overwhelming action on the scanners right now.
>Pretty much the whole city is in shock and mourning the fatalities. I
>live about 1/2 mile from the site and the ground litterally shook for 8
>- 10 seconds. I though a airliner had crashed. One of only ten of the
>largest cranes in the world came crashing down as it lifted a 400,000
>ton piece of what would be part of the new roof on the stadium. Every
>off duty fire, police, and sherrif it seems has been called in to assist
>the massive rescue and traffic effort. Workers on the ground who were
>not injured were said to be stuned and not able to move after the crash.
>Sorry about this post but Hearing and seeing what happened was
>absolutely terrible. I pray for all the people who are injured and wish
>god speed to those who perished. There was amature video of the collapse
>you may see it on CNN.
>
>Happier monitoring to all.
>

1423. Balloon Freqs?

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: johnvassel@iname.com
Message-ID: <378df57d.7283931@nntp.lni.net>
Source record: 112732

Okay, it's kinda last minute, but I'm headed to the Balloon festival
this weekend, and was wondering if anyone had any tips on listening to
the chase crews....
I've plugged in the Itenerary(Sp) freqs, just wondering if anyones had
any luck with other freqs.
TIA

John

1424. Re: FA:Last hours pro2042 Euro with cell

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: Rick <rbulea@erienet.net>
Message-ID: <378DFBFB.6DFC@erienet.net>
Source record: 112733
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Duracell wrote:
>
> Not to start a fight but now I understand your reply better. Could you
> help me one bit more. When did the use of FA come about? Was it within
> the last year?
>
> Thanks
>
> John
>
> On Wed, 14 Jul 1999 17:25:11 -0400, Rick <rbulea@erienet.net> wrote:
>
> >Only several hours left for this excellent new scanner.
> >http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=128613339

Hi John,

Nothing to fight about-- only to share ideas, opinions, knowledge, and conversation about scanning. Iv'e been here about a year and I can't really remember exactly when that started. Never thought about it because that just seems the way it has always has been. Probably started once and like any good idea slowly other people caught on to it, started using it to the point where it is frequent, accepted, and common practice.

Things overall always seem to work out on their own if allowed to run their course. Good ideas that benefit, are a convenience, and help out, will continue to grow. Some not so good ideas will eventually die out on their own because there is no benefit to them. Should the FA be one of the not so good ideas it will die on its own when poeple quit responding to it and using it.

My intention was not to deprive anybody of their opinion or feelings, only to share mine.

Looking forward to your future posts:
Happing Scanning:
Rick

My intention was not to deprive you of your opinion

1425. South Carolina Campground Freqs.

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: Michael <mcz84@yahoo.com>
Message-ID: <7ml1md$1vls$1@newssvr03-int.news.prodigy.com>
Source record: 112734

Does anyone know what freqs. Ocean Lakes Campground in Myrtle Beach South Carolina.

1426. Re: Scanners available only to police?

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19990715124350.18169.00000629@ng-ft1.aol.com>
Source record: 112735

>Geee John, How do we tell WHO calls a person's pager. Speaking from a
>RF monitoring point of view I only know how to get the entered number or
>alpha message.

Geee, Bill. Haven't you heard of GTE's Name and Address service? All you have to do is call GTE here in Florida, give them a phone number and if the number is within GTE's service area they'll tell you who the phone is registered to and their address. Granted, that doesn't tell you exactly who called since it could be someone else in the household, but it could still be useful information.
I'm not opposed to the police having the ability to decode phone numbers transmitted to pagers, even without a warrant, but I do think the public should be made more aware of the situation.

John T. Ward
Brandon, Florida
USA
"If voting really mattered Congress would make it illegal."

1427. Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: you@need.help
Message-ID: <379607d0.2984760@enews.newsguy.com>
Source record: 112736
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

<jmackey@usa.net> wrote:

>I have never lied or used fake names here or on any online service.

Maybe if you say it 100 more times, someone will believe you (NOT!!).

>Macaroon wrote:
>
>> You are beginning to bore me, you habitual liar. You have been proven to have
>> used numerous fake names on this group in defense of your mental ramblings.
>
>----------== Posted via Deja News, The Discussion Network ==---------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

1428. Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: you@need.help
Message-ID: <37980860.3128932@enews.newsguy.com>
Source record: 112737
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

On Thu, 15 Jul 1999 01:00:59 GMT, "John..Mackey!!!!!!!" <jmackey@usa.net>
wrote:

>> > Thirdly, you claim to have more FCC licenses than you can count one
>> > one hand. Please list those.
>>
>> Gladely Blake, they are a matter of public record!I have had my Amateur
>> Radio Novice license (1983), my Amateur Radio Technician license (1984), my
>> Amateur Radio General License (1990), my Amateur Radio Advanced license
>> (1990), and my Amateur radio Extra class license (1993). All these in
>> addition to my General Radiotelephone License.
>
>Phil Smalley-
>
>Apparently you are NOT familar with the "Incentive Licensive" program of
>Amateur Radio by the FCC.

If anyone doesn't have a clue, toilet boy, it's YOU. Get one and someone
might take you seriously for a change.

>The post you reference above about Bill is nothing but positive concern
>about his well being. how are you able to interpret it any other way?????

Another lie within a lie. I hope you believe your own drivel.

>> Lie #3:
>> I do NOT "post OVER 350 offtopic posts a month" as you claim.
>>
>> Dejanews search from 1/1/99 to present:
>> Messages 1-100 of about 2200 matches
>> 2200 divided by 6 months = 366 messages per month. Do the math.
>
>Due to rogue cancels,

Thank you for admitting that you create cmsg's for other users.

1429. Re: HELLO ERIC OYEN!!! was:Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: you@need.help
Message-ID: <37950777.2896068@enews.newsguy.com>
Source record: 112738
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

<jmackey@usa.net> wrote:

>> Why don't you ask others like Phil Kane and Pete Hopping?
>
>Please do, then you might realize the truth I have been attempting tobring
>to you.

Too bad your version of the "truth" contains nothing but outright LIES.

>> Well, lets see, why don't we ask sprint.net, usa.net and a few
>
>Please do, I am still active with USA.NET & left Sprint on good
>termsbecausse they did not support 56K.

Do YOU believe your lies, toilet boy? Nobody else does. Pathetic. Fact
remains that Sprint booted your sorry ass.

1430. Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: you@need.help
Message-ID: <379707fc.3029009@enews.newsguy.com>
Source record: 112739
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

<jmackey@usa.net> wrote:

>I have NEVER told a lie in my ENTIRE adult life!!

Yes you have. You just told another one too!

>When was the last time you made an on-topic post?

Why are you talking to yourself again? You've never posted on topic. Never have, never will. It's the life of a mentally unstable retard.

>Macaroon wrote:
>
>> if YOU believe your lies, good for you. Nobody else does. We
>> all work on the truth (something foreign to you).
>
>
>----------== Posted via Deja News, The Discussion Network ==---------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

1431. Re: Scanners available only to police?

Newsgroup: rec.radio.scanner
Date: 1999-07-15 00:00:00 UTC
From: D Stark <dave@nf2g.com>
Message-ID: <mGoj3.2150$i6.19732@newsr2.twcny.rr.com>
Source record: 112740

JTWard01 wrote in message <19990715124350.18169.00000629@ng-ft1.aol.com>...
> I'm not opposed to the police having the ability to decode phone numbers
>transmitted to pagers, even without a warrant, but I do think the public
should
>be made more aware of the situation.

I wonder how this works in my state (NY). Due to legislative changes to the Criminal Procedure Law and a Court of Appeals ruling (People vs Bialostok, which was overruled by the Legislature when they passed the new Section 705 of the CPL), police in New York can apparently get a warrant for "pen register" surveillance on telephones with only "reasonable suspicion" as long as the register device is not capable of being used to monitor conversations. That leaves me with two questions:

1) What is the equivalent surveillance technique on a paging system to the pen register?

2) Will NY law withstand a Federal constitutional challenge because it apparently violates the Fourth ("no warrants shall issue except upon probable cause") and Fourteenth (equal protection under law) Amendments of the U.S. Constitution?

73 de Dave, NF2G, NYSING-01
A.S.C.J.

1432. Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: Knight Waters <Knight@Waters.com>
Message-ID: <7mofn2$e1n$1@news1.abac.com>
Source record: 112541
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

> > John..Mackey!!!!!!! wrote in message <378CFD9A.63952188@usa.net>...
> > >I have NEVER told a lie in my ENTIRE adult life.

That's a lie, of course. Either that, or you are a child.

1433. Pro-34

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: Vogt Family <vogt@oro.net>
Message-ID: <378FD03D.59FA@oro.net>
Source record: 112542

Does anyone know about the mod to speed up the scan rate of the Pro-34?

Birken

1434. WOODSTOCK '99 FREQUENCIES

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: "Fred Latus, Jr." <ftlatus@global2000.net>
Message-ID: <378FDABC.5C3F28B4@global2000.net>
Source record: 112543

Does anyone know the Security, or any other frequency to be used at Woodstock '99 next weekend, July 23, 24th and 25Th? Or, where to go to find them?

ftlatus@global2000.net

1435. FA: pro62 Euro full 800 new

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: Rick <rbulea@erienet.net>
Message-ID: <378FE8E3.19D6@erienet.net>
Source record: 112544
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Excellent new scanner with cell. See it here
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=132751444
Thank you for your attention and time.

1436. Re: WOODSTOCK '99 FREQUENCIES

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: Funk
Message-ID: <CEA5E9FD938E48C6.5AEF3CCDD9510FFA.28E0E610B7B85D93@lp.airnews.net>
Source record: 112545

Hey man, maybe he likes to trip on cops.
Why are you opressing his woodstock spirit?
BTW, wheres the LSD?

TomCat4680 <tomcat4680@aol.com> wrote in message
news:19990716221323.08723.00001514@ng-fz1.aol.com...
| if youre paying to goto the concert you should be listening to the music not
| the security guards.
|

1437. Re: WOODSTOCK '99 FREQUENCIES

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: McAllister Bryant <bryantm1@us.ibm.com>
Message-ID: <7mosv3$1au2$1@rtpnews.raleigh.ibm.com>
Source record: 112546

Just remember, the brown acid is bad, over.

Fred Latus, Jr. wrote in message <378FDABC.5C3F28B4@global2000.net>...
>Does anyone know the Security, or any other frequency to be used at
>Woodstock '99 next weekend, July 23, 24th and 25Th? Or, where to go to
>find them?
>
>
>ftlatus@global2000.net
>

1438. Re: Pro-34

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: Brian Webb <no-spam-bmwebb@tima.com>
Message-ID: <7mosmv$uq3$1@topsy.kiva.net>
Source record: 112547

Birken

I've done a couple of Pro-2022s and a Pro-34 with good success. I used Bill Cheeks recommendation, replace the CX-1 crystal with a 3.57MHz colorburst crystal, the same radio shack sells (or use to) part number RSU-11321437. I don't think RS sells them any more, I couldn't get any from them anyway, but any electronic repair shop should have them or can get them. The new crystal has only two wires and needs a third wire, so you'll need to solder a third wire on the new crystal's case to make up the middle wire that replace the CX-1.
Not a spectacular change, but it does help.

Good luck and have at it,
Brian

Vogt Family <vogt@oro.net> wrote in message news:378FD03D.59FA@oro.net...
> Does anyone know about the mod to speed up the scan rate of the Pro-34?
>
> Birken

1439. Re: SC150 question

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: njtonv@webtv.net
Message-ID: <16705-37900023-66@newsd-241.iap.bryant.webtv.net>
Source record: 112548

Gametech posted:

>Group: rec.radio.scanner Date: Fri, Jul
>16, 1999, 10:36am (PDT+7) From:
>gametech@netscape.net (Gametech)
>SC150 question
>Does anyone have any knowledge as to
>whether or not the Uniden SC150
>scanner is modifiable or not? Also, I've
>heard mention of a few keypad
>programming tricks. Any and all
>information is greatly appreciated. Thank
>you in advance.
>Gametech

The only keypad programming trick for Uniden scanners I know of is, with the scanner off, hold down the Scan, 2, and 9
keys, turn the scanner onfor approx. 5 seconds. This brings up some "non-standard" freqs. (Manual, 2, and 9 will erase all stored freqs).

This works for the 200XLT, don't know about the SC150.

njtonv@webtv.net

1440. RESCU: USE OF SATELLITES FOR MIND CONTROL

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: Chris Hauser <CHauser@magicboxes.com>
Message-ID: <378FF65D.4E129EC5@magicboxes.com>
Source record: 112549
Cross-posted to: alt.journalism,alt.news-media,alt.activism,alt.activism.community,rec.radio.scanner

Motorola Partners with Ford and Westinghouse in First-ever Emergency Messaging System to Hit Automotive Market

Chicago, Ill., March, 1996 -- The combination of cellular communications and Global Positioning System (GPS) technology holds increasing appeal to the automotive industry as evidenced by the Lincoln Remote Emergency Satellite Cellular Unit, or Lincoln RESCU, the first-ever emergency messaging system introduced by a U.S. automotive manufacturer.

Developed by Motorola, Ford Motor Company and Westinghouse, Lincoln RESCU is an option on the 1996 and 1997 Lincoln Continental.

Lincoln RESCU uses Motorola's cellular phone and GPS technologies. Providing improved safety and security for the motorist, Lincoln RESCU is activated when either of two buttons in the overhead console is pressed -- one for roadside assistance requests, the other for police or medical emergency.

The system then relays the vehicle location as determined by Motorola's GPS receiver, and vehicle identification through the Motorola cellular phone, to an emergency response center in Texas operated by Westinghouse. The driver can then talk via hands-free mode with an operator to arrange roadside assistance or emergency response from an appropriate service agency.

Approximately 90 percent of the U.S. population lives and works in a cellular coverage area.

Motorola continues to be a leader in the integration of GPS and cellular technology to address this new era of mobile personal security, which has become a primary concern for many drivers. Lincoln RESCU is a strong example of how Motorola's GPS technology and wireless cellular communications expertise are being practically employed by the automotive industry.

Some of the benefits of Motorola's new GPS and cellular solutions include:

* reliable voice communication and GPS positioning during emergency situations via handset or hands-free equipment;

* flexible system architecture allowing normal cellular telephone operation when the unit is not in use for positioning and emergency messaging;

* from a service center, the ability to support route guidance
information, points of interest, electronic yellow pages,
and many other services.

For more than 65 years, Motorola has played a leading role in the
development of cellular and wireless communications,
semiconductors and automotive electronic equipment, systems
and services for worldwide markets.

Motorola continues that leading role with the emergence of GPS
technology as the worldwide standard for navigation,
positioning and precise timing.

Motorola's Automotive and Industrial Electronics Group
researches, develops and manufactures electronic modules and
components primarily for original equipment manufacturers of
vehicles, vehicle systems and industrial products. The group's
products include powertrain electronics, chassis electronics, body
electronics, sensors, GPS receivers and power controls.

http://www.mot.com/AECS/PNSB/pressrls/0396.html

###

pOsTeR bOy wrote:
>
> I'll have to turn up the beam... you're still resisting!!!
>
> On Fri, 16 Jul 1999 01:01:46 GMT, capaliwoda@netzero.net (Carol
> Paliwoda) wrote:
>
> >USE OF SATELLITES FOR MIND CONTROL
> >7-15-99
> >
> >It is a certainty, after a period of observation, that
> >there are satellites (or space stations of some kind)
> >poised over U.S. territory with a mind control capability,
> >aiming broad beams of some type of radiation (through
> >roofs of buildings).

1441. IF Filter

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: Jerry Wick <wick_j@email.msn.com>
Message-ID: <Og9y5LB0#GA.391@cpmsnbbsa02>
Source record: 112550

Hello, does anyone know where I can get a new IF filter for my discriminator mod? The scanner is an AOR 900, and I believe I need a ceramic filter with a value of 20k...

thanks

1442. Re: Trouble with ORANGE COUNTY FIRE Central System???

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <3790297E.8819FF43@ix.netcom.com>
Source record: 112551
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I don't understand everything I know about programming a TT as I don't have one. Mike Peters put the following fleetmap for Metro Net up on socalscan just about a week ago; 0=S-0 1=S-0 2=S-0 3=S-11 4=S-13. The rest appears to jive with what u have.

Don
--
-
CAKE001 - CASF024 - CA6CYF - KHN3161
Location: N33d42m W117d59m UTC -7hrs
Grid Square: DM13AQ
Scanners: Air-8,AR2001,AR900,BC50,
BC101,BC142,BC20/20,BC2500,
BC9000,FRG9600,HP100,HX1000,
HX1500,Pro26,Pro2004/5/6,
Pro2045,Pro2046,R10FM,R532,
R7000,Scout 40,SX200N.
Software: Deltacomm v3.9, Probe v5.0,
ScanCat Gold-SE, ScanStar
Shortwave: DC777,DX160,DX394,ICF2010,
R70, R71A, R1000.
Antennas: 7 Random wires, 6 Discones,
5 Ground planes, 3 Mag-mts,
3 Coax loops, LA-1, Scanner
Beam,X-dipole,2 HF Helical.

1443. PRO 60 VS PRO 43

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: "Knox Co. Ambulance" <snell@marktwain.net>
Message-ID: <7mp2oa$f0$1@sammy.nemr.net>
Source record: 112552

Are these two scanners much different. I know what a PRO 60 can do, but what makes the PRO 43 so much better. Any comments?

Russell

1444. frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: Warfield Frisbie <fris@txcr.net>
Message-ID: <378ECB9B.7868E24@txcr.net>
Source record: 112591

Hello,

What are the normal law enforcement frequencies?

Thanks

1445. Re: frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: JWIGTON@kc.rr.com
Message-ID: <378eda35.17762247@news-server>
Source record: 112592

On Fri, 16 Jul 1999 01:05:16 -0500, Warfield Frisbie <fris@txcr.net>
wrote:

>
>Hello,
>
> What are the normal law enforcement frequencies?
>
>Thanks
>

Dang....I only have the listings for the lunatic law enforcement
frequencies.

Go to Radio Shack and ask them for the frequencies in your area.
Sometimes they have a copy that they will give you or they will sell
you a book that has the frequencies in it. It is worth it to pay for
the book.

Wiggie

1446. Re: RS PRO-2022 Scanner for sale

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <378F1435.264D@ix.netcom.com>
Source record: 112593
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.scanner

I have a 200 channel RS Pro-2022 scanner in good condition. Covers all
of yes it's a lab model covers all 800MHz. $180 shipped

1447. Motorola SLK 280 FRS HT $85

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <378F13F8.6F04@ix.netcom.com>
Source record: 112594
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment

I have one new SLK 280 FRS Radio $85 This has 14 channels 38 PL tones
and scan.
Takes 3 AAs. $80 shipped

1448. Re: Van Nuys Air show

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: poofbutt@eudoramail.com
Message-ID: <378eef27.17713826@news.gte.net>
Source record: 112595

On Tue, 13 Jul 1999 22:18:15 GMT, Rupert Ramirez <warrior5@gte.net>
wrote:

>looking for freqs for the Van Nuys Air show coming up this weekend and i
>would like to hear it on the scanner when i go their this weekend :) if
>someone can please send to me pweeeeaaassseeee all i have is just the
>regular freq's for Van Nuys Airport

Hi RR!

try this page; looks like it has all we'll need! (Besides (perhaps)
the SEARCH feature of our scanners!)

Ed

1449. Re: CROOK ALERT! Re: FS: Uniden BearCat 200 XLT scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: Robert <reinaga@cnmnetwork.com>
Message-ID: <YmCj3.39743$AU3.820439@news2.giganews.com>
Source record: 112596

i live near Pasadena. In Alhambra actually. Would you like me to pay this
person a visit. Email me...

cousin works for sheriffs..

lets see...

--
Robert Reinaga
reinaga@cnmnetwork.com

and for the spam bots:
president@whitehouse.gov
vicepresident@whitehouse.gov
vento@mail.house.gov
gephardt@mail.house.gov
senator@feinstein.senate.gov
senator_mccain@mccain.senate.gov
senator@wellstone.senate.gov
senator_byrd@byrd.senate.gov
classonde@psbgm.qc.ca
root@localhost
admin@localhost
root@mailloop.com
Chairman Reed Hundt: rhundt@fcc.gov
Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Rachelle Chong: rchong@fcc.gov
postmaster@localhost
admin@localhost

Eat that, spam! PLEASE copy this and paste it to your sig card.
Trevor Harris <wb6sub@earthlink.net> wrote in message
news:378E7840.74A02422@earthlink.net...
> Go down to your local civil court and file a case against him. If it is
> the way you say it is...you got it made. Remember the burden of proof is
> different in a civil court. In a Civil court Michael has to prove you
> wrong. You just have to put the facts out in front of the judge.
>
> drystein@my-deja.com wrote:
>
> > THIS MAN IS A CROOK! Do NOT order anything from
> > him! I had tried to make a transaction with him
> > and he sent me broken goods and has not returned
> > me E-Mail. REPEAT- MICHAEL JAHINA of 982 Glen
> > Oaks Blvd., Pasadena CA 91105-1106 is a CROOK!

> >
> > It is used, but it has no scratches and it works
> > > fine, great condition. The retail price for it
> > is $235, I am asking for $120
> > > shipped, obo.
> >
> > Sent via Deja.com http://www.deja.com/
> > Share what you know. Learn what you don't.
>
>

1450. 245 Computer Control Software Found!!!!

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: Scanner Man AZ <nospam@email.com>
Message-ID: <8JCj3.65525$Fz2.9738@news.rdc1.az.home.com>
Source record: 112597
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hey! I went to download PC895 and it is not there anymore. Instead, there was a press release. Here is what is said on the PC895 downlaod page :

"PRESS RELEASE for PC895, Phoenix AZ, 7/16/99
The publishing and distribution rights to PC895 have been purchased by a local software company here in Phoenix, to be resold under an undetermined name. Because of this, there will not be a release of version 3. I will continue to maintain the code for this program, under agreement with the software company that is publishing it.

PC895 is no longer available for download. Its replacement, WinScan, can be seen here.

- Phil Smalley"

I went to the page and checked out WinScan, and it loooks great. I am definitely ordering this package!

This is definitely worth a look.

The URL to the page is :

http://www.mghusa.com/pc895/

Scan Man

- If scanners are outlawed, only outlaws will have scanners.

1451. Re: BC245XLT mod's???

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: wapcutthispart@ica.net
Message-ID: <378efb70.28670@news>
Source record: 112598
Cross-posted to: alt.radio.scanner,rec.radio.scanner

"Phil Smalley" <ziggy7445@scanner.yahoo.com> wrote:

>You're kidding right?

>The scanner is barely a week old - give it a year or so then maybe
>people will be willing to hack theirs.

>I never crack the case on any radio until it's a year old, and out
>of warranty (since doing so before then would void any warranty you
>already had)

Geez Phil, grow some balls! :)

I had my first Pro-43 for two hours before it was cell modded, a
couple of months before it had a custom computer interface, and
somewhat longer before it was trunking.

I've taken brand new 43's and added various combinations of:

- computer interface
- backlighting mod
- charging system mod
- BNC connector upgrade
- S-meter jack
- cell mod
- shortwave mod

Had some worried looks from the owners (some have the stomach to
watch, some don't), but none of them had a problem with bringing
their scanner straight from RS to my door.

I'm sure you know that true hackers don't sit around for a year
before investigating a new toy.

...Andy

1452. SC150 question

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: gametech@netscape.net
Message-ID: <7mn1v4$t42$0@208.207.70.42>
Source record: 112599

Does anyone have any knowledge as to whether or not the Uniden SC150 scanner is modifiable or not? Also, I've heard mention of a few keypad programming tricks. Any and all information is greatly appreciated. Thank you in advance.

Gametech

1453. FS:Pro 50...$40, ship included

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: David Lessard <dlessard@midmaine.com>
Message-ID: <378F1A31.5DBDCFB0@midmaine.com>
Source record: 112600

Priced reduced from $50 to $40 with shipping on a Pro 50 scanner from
Radio Shack. All original accessories, plus the power supply. Scans
30-54, 144-174, and 380-512.
Has nicads..handheld rechargable.

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

1454. BC245, Miami Fla, Where to Buy?

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: Sean MacDonald <miacop@bellsouth.net>
Message-ID: <Z0Fj3.14461$iA1.95159@news4.mia>
Source record: 112601

Can anyone tell me where I can purchase a BC245 from a retailer in South Florida.

Thanx,

Sean

1455. Re: Motorola SLK 280 FRS HT $85

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: marandola@snip.net
Message-ID: <378F1B3A.9D9E1E93@snip.net>
Source record: 112602
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment

What band does it cover?

sal

Chris wrote:

> I have one new SLK 280 FRS Radio $85 This has 14 channels 38 PL tones
> and scan.
> Takes 3 AAs. $80 shipped

1456. Re: TEST - Donut Read Please

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: Jeffrey Broome <jlbroome@BUTIDONTLIKESPAMworldnet.att.net>
Message-ID: <378F205C.1CE83F44@BUTIDONTLIKESPAMworldnet.att.net>
Source record: 112603

Bubba Joe wrote:

Mmmmmmmmm! Donuts!!!!

Homer J. Simpson
hsimpson@burns.com

1457. [WANT] STL freqs. for Boston, MA area

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: sehrlich@shore.net
Message-ID: <vBFj3.196$ui4.57336@news.shore.net>
Source record: 112604

As the Subject asks, I am looking for the Studio to Transmitter links for
the local media outlets - tv, radio, etc.

Also, any additional items, such as media and traffic helicopter freqs
would be appreciated.

Thanks.

--

Scott Ehrlich sehrlich@shore.net
Scott Ehrlich Consulting http://www.shore.net/~sehrlich

1458. IC-R2 Programming Help

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: Auction6@webtv.net
Message-ID: <13503-378F1AE7-1@newsd-101.iap.bryant.webtv.net>
Source record: 112605

Just got an IC-R2 and I need help programming it. I want to know in simple language how to program frequencies into the 400 regular memory channels and also how to program search edges. This manual is very confusing and I have never owned an Icom before. Thanks.

1459. Re: BC245, Miami Fla, Where to Buy?

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: kt4ht@aol.com
Message-ID: <19990716095836.03148.00001167@ng-cg1.aol.com>
Source record: 112606

Sean:

You can try Mike's Electronics in Pompano Beach. They occasionally have some new scanners.

When I went looking for my BC895-XLT, I could not find anyone who carried higher-end models. Be careful not to buy anything in the Miami area as most retailers are also exporters and may sell you some "grey" market products. I was burned by a ham store in Miami that sold me a European version of an Alinco DJ-180 without me knowing. Since it was not FCC Accepted, when it broke, it had to go to Germany for repair. Also, it came with a 220 volt charger, and the dealer wouldn't exchange it.

Try HRO, or AES mailorder. You'll be better off.

Mike, KT4HT

1460. Myrtle Beach, SC Freqs.

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: Michael <mcz84@yahoo.com>
Message-ID: <7mne83$1oca$1@newssvr04-int.news.prodigy.com>
Source record: 112607

Looking for Freqs for Myrtle Beach SC. Fire and EMS dispatch, beach patrol and police.

1461. Re: USE OF SATELLITES FOR MIND CONTROL

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: Sluggo <Sluggo@kickass.com>
Message-ID: <Z5Hj3.1102$PD4.564307@homer.alpha.net>
Source record: 112608
Cross-posted to: alt.journalism,alt.news-media,alt.activism,alt.activism.community,rec.radio.scanner

A hat made from tin foil works for me - keeps the beams from reaching my cerebral hemispheres. I also find relief from them when I use the toilet, seems that when "grounded" to the sewer system the beams pass harmlessly through me...perhaps I should drink more water? I recommed trying these things, Carol. Good luck. :-)

P.S. to keep this scanner related, do you have any idea what frequency they might be transmitting on? How about their command uplink freq's? Boy what I could do if I could hack these baby's!!!!!!
Carol Paliwoda <capaliwoda@netzero.net> wrote in message news:199907160102.DAA00354@mail.replay.com...
> USE OF SATELLITES FOR MIND CONTROL
> 7-15-99
>
> It is a certainty, after a period of observation, that
> there are satellites (or space stations of some kind)
> poised over U.S. territory with a mind control capability,
> aiming broad beams of some type of radiation (through
> roofs of buildings). The persons who have targeted me
> with tortures and harassments for 26 years are definitely
> aiming from an overhead source. Radiation levels drop off
> around the periphery of the building (my house). At times
> the beam is about the width of half a city block. It is
> urgent to develop a means of knocking these illegal
> communications satellites or stations out of orbit, for the
> safety of the people of the United States (and wherever else
> in the world they may be deployed to threaten native
> populations). It is preferable to permanently destroy any
> capability they may have to harass populations by knocking
> them out with explosive warheads, because no positive or
> legal use for them exists. They have been used to commit
> belligerent acts of war against peaceful citizens like
> myself. I am unable to say for certain who is directing
> these satellites, but they are very belligerent and have
> the sole intent of politically dominating the United
> States (and probably other countries), wiping out foes
> with torture and terrorization. The persons running
> these apparatuses profess a Nazi-type philosophy, have
> an amoral mentality, and condone slavery. The citizens
> of the United States (and also the world at large) must
> be informed of this threat from above. Look into
> Star Wars -type weaponry. Whoever these persons are,
> they are opposed to the basic intent of law and the

> Constitution of the United States. They are enemies of
> any democratic system or self-determination of native
> populations, whether the threat is external or internal
> (some sort of infiltration of normal government
> processes).
>
> These satellites not only have a mind (and body) control
> capability, they are used to emit EMP (electromagnetic
> pulse) charges which immobilize population targets. It
> is possible that this radiation is ionizing in nature and
> hence polluting the atmosphere and severely threatening
> health. I recently received an e-mail which describes
> some EMP weapons, the particular ones described being
> Chinese in origin. These were described as having the
> potential to interfere with ground electronics.
>
> The strength of the pulses which have been detonated
> against my house by terrorists every night at around
> 2--3 A.M. for the past two months create the sense of having
> been hit with tear gas or other severe toxin. They cause
> asphyxiation, lung irritation, tissue swelling (brain
> tissue included), physical weakness, nausea, and mental
> confusion. The attacks are very painful to experience.
> Sleep is disrupted and it is necessary to leave the house.
> Victims are maltreated in ways a decent person wouldn't
> want to see even an animal abused. For some reason or
> other, these terrorists have been desisting during the day
> on weekdays, but have been pretty bad on weekends.
> Damage falls just short of a neutron bomb attack. It
> leaves prey physically weak and sick. Communicants also
> screech in an angry group using belligerent audible
> transmissions (probably microwave hearing effect or
> something similar). My house is flooded nearly every
> night with radiation by attackers who ought to be
> traced and apprehended. What I state can probably be
> verified by various test methods. The house is at
> 5333 East 141 Street, Maple Heights, Ohio, United States
> (near Cleveland). Without presentation of concrete facts,
> the claim is worthless. The duration and viciousness of the
> harassment has induced me to forgo personal safety and
> reveal specifics.
>
> No decent U.S. citizen would want this type of threat to
> democracy, freedom, rule of law, and social stability to
> remain poised over U.S. territory. These space devices are
> currently being used to commit what amount to acts of war
> and terrorism against selected population members--anybody
> these operative groups deem a threat to their dominance.
> Some of them "talk" (via verbal transmissions) like
> Communists. At other times they seem like odd religionists

> (perhaps far-Eastern type). They have a herd or tribal
> mentality and are given to loud rhythmic chanting in groups.
> The motivations for perpetual harassment seem flimsy. They
> seem to hold stables of slaves picked at random from the
> population (preferably victims who frame well to look mentally
> ill) on whom they use these weapons. These victims are
> subjected to vicious ritualistic tortures to break them--
> radiation tortures of brain and body and psychological torments
> via verbal brainwashing. Somehow tracking is possible of
> mobile victims over large geographical areas--possibly
> involving placement of illegal surgical implants (unable to
> verify). Perpetrators have a complete devaluation of human
> life. They seem to want to terminate their victims with
> indefinite wait-outs accompanied by torture, maybe to ensure
> an absence of surviving evidence or testimony. Also, they are
> just plain crazy zealots (barbarians). They like to make
> their victimizations terminal. In other words, they are
> murderers.
> _____
> NetZero - We believe in a FREE Internet. Shouldn't you?
> Get your FREE Internet Access and Email at
> http://www.netzero.net/download/index.html
>

1462. I NEED this frequency !!

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: Chris Reed <djfaith@hotmail.com>
Message-ID: <378F3F97.6AC24593@hotmail.com>
Source record: 112609

Someone please tell me the frequency for the police helicopter for
Merseyside. Any other Merseyside police fequencies would be appreciated.
(St. Helens, Rainford, Liverpool, Earlestown, etc.)

Thanks,
Chris.

1463. Re: IC-R2 Programming Help

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: gerr1919 <gerr1919@gte.net>
Message-ID: <378F42D5.7657@gte.net>
Source record: 112610

Cliff wrote:
>
> Just got an IC-R2 and I need help programming it. I want to know in
> simple language how to program frequencies into the 400 regular memory
> channels and also how to program search edges. This manual is very
> confusing and I have never owned an Icom before. Thanks.

There are quite a few people out there who would like to have that
info. including myself....gerr1919

1464. Re: I NEED this frequency !!

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: Skip Sanders <skipsand@san.rr.com>
Message-ID: <ASHj3.623$2D1.13962@newsr2.san.rr.com>
Source record: 112611

Someone with a detective bent might take the trouble to figure out where you are from the given names, but if you actually want help, it's probably best to tell the group where you ARE, y'know? Like, country, state/province, county, etc?

This is a worldwide group, folks don't know where you're posting from unless you tell us. =)

Chris Reed <djfaith@hotmail.com> wrote in message news:378F3F97.6AC24593@hotmail.com...

> Someone please tell me the frequency for the police helicopter for
> Merseyside. Any other Merseyside police fequencies would be appreciated.
> (St. Helens, Rainford, Liverpool, Earlestown, etc.)
>
> Thanks,
> Chris.

1465. Wanted: BC 890 & UBC 3000

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: Donald Banks <k5drb@cei.net>
Message-ID: <Q2Ij3.23$BK6.259927058@news.cei.net>
Source record: 112612

If anyone has one of these items and wishes to sell it please e-mail me.
Thanks for your time and assistance in this matter.

Donald

1466. Re: Van Nuys Air show

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: Glenn Highcove <highcove@hotmail.com>
Message-ID: <378f5d02$0$2479@news.sanjose1.level3.net>
Source record: 112613

Uhhhhhh, what page?

White Shadow <poofbutt@eudoramail.com> wrote in message
news:378eef27.17713826@news.gte.net...
> On Tue, 13 Jul 1999 22:18:15 GMT, Rupert Ramirez <warrior5@gte.net>
> wrote:
>
> >looking for freqs for the Van Nuys Air show coming up this weekend and i
> >would like to hear it on the scanner when i go their this weekend :) if
> >someone can please send to me pweeeeaaassseeee all i have is just the
> >regular freq's for Van Nuys Airport
>
> Hi RR!
>
> try this page; looks like it has all we'll need! (Besides (perhaps)
> the SEARCH feature of our scanners!)
>
> Ed

1467. Re: Bearcat 200xlt need information

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: Tom Sevart <n2uhc@yahoo.comnospam>
Message-ID: <378f694f@news5.newsfeeds.com>
Source record: 112614

>Try turning the radio off, holding Man+2+9, and then turning the radio back
>on. That's a standard reset for Uniden radios.
>
>Don't have a 200XLT, so I'm not 100% sure this will work, but it won't hurt
>anything to try it.
>

This does work. I have a 200XLT and this procedure does clear all memories.

Tom

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
-------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

1468. Re: Motorola SLK 280 FRS HT $85

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: F Barry Mulligan <70035.140@CompuServe.COM>
Message-ID: <eiBuW56z#GA.324@nih2naaf.prod2.compuserve.com>
Source record: 112615

marandola@snip.net asked:
> What band does it cover?

From the FAF - Frequently Asked Frequencies
on http://www.strongsignals.net/htm/oak_faf.htm

FRS - Family Radio Service [95.627]

Ch Freq Ch Freq

1 462.5625 8 467.5625
2 462.5875 9 467.5875
3 462.6125 10 467.6125
4 462.6375 11 467.6375
5 462.6625 12 467.6625
6 462.6875 13 467.6875
7 462.7125 14 467.7125

The FRS was authorized on 06 June 96. It uses FM with a peak
deviation of +/- 2.5 kHz. Maximum power is 0.5w ERP.
Channels 1 - 7 are shared with GMRS.

1469. Re: CHICAGO O'HARE AND MIDWAY AIRPORTS

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: heymoe@primenet.com
Message-ID: <378f70dd.7816475@news.primenet.com>
Source record: 112616

What in the hell are you talking about???

On 10 Jul 1999 05:05:19 GMT, myway@ix.netcom.com(BAYCITVIDGRP) wrote:

>In <3785f59a.6386303@news.primenet.com> heymoe@primenet.com writes:
>>
>>Hi,
>>
>>Can anyone help me with getting a list of frequencies used by O'Hare &
>>Midway Airports? Any help would be greatly appreciated!!
>>
>
> Mike in the ninth grade, right?
>
> well : http://www.perconcorp.com
>
> put your vast education to work.
>
> bill

1470. Re: CHICAGO O'HARE AND MIDWAY AIRPORTS

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: Bill Conduit <myway@netcom.com>
Message-ID: <378F7621.9E4C69B0@netcom.com>
Source record: 112617

heymoe@primenet.com wrote:

> What in the hell are you talking about???
>
> On 10 Jul 1999 05:05:19 GMT, myway@ix.netcom.com(BAYCITVIDGRP) wrote:
>
> >In <3785f59a.6386303@news.primenet.com> heymoe@primenet.com writes:
> >>
> >>Hi,
> >>
> >>Can anyone help me with getting a list of frequencies used by O'Hare &
> >>Midway Airports? Any help would be greatly appreciated!!
> >>
> >
> > Mike in the ninth grade, right?
> >
> > well : http://www.perconcorp.com
> >
> > put your vast education to work.
> >
> > bill

You came in too late. It
probably is not directed
at you. Is your name Mike?

when I went to Chicago I
found all sorts of Airport
Stuff here and then I went
to Chicago Yahoo and found
even more...great maps and
plenty of freq pages....to listen
to.

bill

1471. Re: IC-R2 Programming Help

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: jgarrettRRR@cyberhighway.net
Message-ID: <378f72e8.7604105@news.cyberhighway.net>
Source record: 112618

go to the following site....onelist.com and search for the icomr2
file...subscribe and you can find all of help you can stand....very
good group....no wise acres!!!
Good Luck Julian Garrett

Remove RRR to reply via e-mail

On Fri, 16 Jul 1999 06:43:35 -0500 (CDT), Auction6@webtv.net (Cliff)
wrote:

>Just got an IC-R2 and I need help programming it. I want to know in
>simple language how to program frequencies into the 400 regular memory
>channels and also how to program search edges. This manual is very
>confusing and I have never owned an Icom before. Thanks.
>

1472. FS PRO-2006

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: "D. B. Hansford" <dbh1@101freeway.com>
Message-ID: <932152560.309.32@news.remarQ.com>
Source record: 112619

This unit has the original box. antenna. and manual. No mars, dings or scratches, back light is bright and has the on off switch. 800 & 900 un blocked. $350 + S&H
dbh1@101freeway.com

1473. Frequency for Missouri

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: Glidewell@webtv.net
Message-ID: <545-378F7E6A-80@newsd-281.iap.bryant.webtv.net>
Source record: 112620

Iwould like to know where I can find Frequecies For Missouri and Sedalia Missouri. Or a web site to visit to get my information. Please e-maill me with wath I lokking for. At glidewell@webt.net

Eric W. Glidewell

1474. Re: I NEED this frequency !!

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: frussle@erols.com
Message-ID: <37938633.1628333@news.erols.com>
Source record: 112621

On Fri, 16 Jul 1999 15:20:07 +0100, Chris Reed <djfaith@hotmail.com>
wrote:

>Someone please tell me the frequency for the police helicopter for
>Merseyside. Any other Merseyside police fequencies would be appreciated.
>(St. Helens, Rainford, Liverpool, Earlestown, etc.)

Why don't you get a book of instrument approaches for your area, an
airport facility directory, a VFR sectional chart, and any available
helicopter charts for your area?

Bottom line: helicopters are pretty much like any other aircraft
--police or not. They may have a radio on police frequencies, but
more likely than not, you'll hear them on VHF aviation frequencies
first.

Jake Brodsky, AB3A mailto:frussle@erols.com
"Beware of the massive impossible!"

1475. Re: FS PRO-2006

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: bruce <bpk8227@home.com>
Message-ID: <378F9981.501715B9@home.com>
Source record: 112622

I will give you $325 if you throw in the shipping.Email me if
interested.thanks

"D. B. Hansford" wrote:
>
> This unit has the original box. antenna. and manual. No mars, dings or
> scratches, back light is bright and has the on off switch. 800 & 900 un
> blocked. $350 + S&H
> dbh1@101freeway.com

1476. fs/sportcat 150

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: John Sanders <jdsand@flash.net>
Message-ID: <V%Mj3.527$J82.1288@news.flash.net>
Source record: 112623

real clean and works perfect black sc150b with charger will ship for $62.50...tnx john

1477. WinRadio

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: rdjordan@aol.com
Message-ID: <19990716173150.14242.00000574@ng-fm1.aol.com>
Source record: 112624

Does anyone know anything about these Scanners, where to get them, costs?
Interface capabilities? Etc...

1478. Re: WinRadio

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <BGNj3.9612$qd.9039@news.rdc1.mi.home.com>
Source record: 112625

Click here...
http://www.winradio.com/

Bill Crocker

RDJordan <rdjordan@aol.com> wrote in message
news:19990716173150.14242.00000574@ng-fm1.aol.com...
> Does anyone know anything about these Scanners, where to get them, costs?
> Interface capabilities? Etc...
>

1479. SCANNER DATABASE for NOW and Future????

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: norm9000@aol.com
Message-ID: <19990716174809.29659.00001415@ng-bg1.aol.com>
Source record: 112626

Hi,

I currently own a BCXLT220 and a BCXLT9000.... Now, is there a scanner database out there that can handle what I have now and still communicate with a scanner via computer? My plans are in the near future to upgrade my scanning to handle all those trunked frequrncies and communicate with my computer... But, for now I'mm looking for a database that can do what I have now....

I've looked at all that I can find and still nothing seems to do both.... Any help or comments would appreciated....

Best Regards,
Norman
Norm9000@aol.com

1480. Re: BC245, Miami Fla, Where to Buy?

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: jf73441@netpass.com
Message-ID: <378facee.1754626@news.mco.bellsouth.net>
Source record: 112627

They have them on sale here in Orlando!

AES
Orlando

You can find them via the web.

On Fri, 16 Jul 1999 07:51:29 -0400, "Sean MacDonald"
<miacop@bellsouth.net> wrote:

>Can anyone tell me where I can purchase a BC245 from a retailer in South
>Florida.
>
>
>Thanx,
>
>Sean
>
>

1481. freqs for OEM in NYC

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: phurwitz@bigfoot.com
Message-ID: <phurwitz-ya023680001607991746550001@news.earthlink.net>
Source record: 112628
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Does anybody have any frequencies for the Mayor's Office of Emergency
Management in New York City?
any help is appreciated,
Paul Hurwitz
phurwitz@bigfoot.com

1482. Pentagon City Mall, Arlington VA Freq?

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: me@home.org
Message-ID: <378fb0a6.1083314@news.erols.com>
Source record: 112629

Does anyone have a good frequency for the security for
Pentagon City Mall (Fashion Center)? I think Simon Property Group
runs the place, and the FCC database gives me no help. Thank you for
your help.

1483. MODS

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: segiv@my-deja.com
Message-ID: <7moea2tpi1@nnrp1.deja.com>
Source record: 112630

ANY KNOWN BC 760XLT MODS OR
PRO-90 RADIO SHACK?

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1484. Re: freqs for OEM in NYC

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: rocky178@aol.com
Message-ID: <19990716182804.02162.00001073@ng-cm1.aol.com>
Source record: 112631

OEM is on the NYC DOITT 800 Mhz system.

Mike

1485. Re: cruise ship freqs?

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: kegan30317@aol.com
Message-ID: <19990716182849.07114.00001382@ng-fp1.aol.com>
Source record: 112632

>
>Anyone have cruise ship freqs for S. Fl ships?

I don't have the freq's, but when I did cruise and scanned, very little was in
english.
****
****
Remember, When the chips are down, the buffalo is empty

1486. Re: Scanners/Trunk Trackers for sale

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: Porky <pigsty@magicnet.net>
Message-ID: <YAOj3.266$I2.10395@iad-read.news.verio.net>
Source record: 112633

The scanners have been sold. Thanks to AAAAAAALLLLLL of you that have responded and till the next time "Bd,Bd,Bda That's All Folks".
."Porky"

1487. Re: bc245 download

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: Ted Silverman <scubaguy@mindspring.com>
Message-ID: <7mo124$27$2@nntp2.atl.mindspring.net>
Source record: 112634
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have not tried yet. I do not want all those charges for nothing.

Stormbringer wrote in message <7mlvt5drq1@nntp5.atl.mindspring.net>...
>
>Ted,
>
>What error do you get when you attempt to connect. I get the Err01. I can
>not get the scanner to dial out. I beleive it is either a faulty cable or
>scanner. The people at Uniden said wait until Friday and see if it works.
>So I assume from that, that the download sight will be active tomorrow.
>
>

1488. Re: BC245, Miami Fla, Where to Buy?

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: Ted Silverman <scubaguy@mindspring.com>
Message-ID: <7mo1il$48e$2@nntp2.atl.mindspring.net>
Source record: 112635

I could not find one, and Uniden was no help on locating retailers. I got
mine mail order

Sean MacDonald wrote in message ...
>Can anyone tell me where I can purchase a BC245 from a retailer in South
>Florida.
>
>
>Thanx,
>
>Sean
>
>

1489. Gov freq (Seattle)

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: lippy4@gte.net
Message-ID: <_UOj3.576$bV6.23133@dfiatx1-snr1.gtei.net>
Source record: 112636
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Does anyone know any gov freqs for the seattle area.

1490. Re: SCANNER DATABASE for NOW and Future????

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <378FBFC4.B3501326@globe-net.net>
Source record: 112637

Norm,

Check out PROgramit. Has a nice database program that also imports frequencies from Probe, Percon, Grove and Scanware databases. You only need one external interface to program all your radios. John's website is located at this link:

http://www.qsl.net/ka2pyj/index.html

If you are interested and would like more information, contact John or myself.

Robert
http://dune.globe-net.net/~rc123/Robert/

Norm9000 wrote:

> Hi,
>
> I currently own a BCXLT220 and a BCXLT9000.... Now, is there a scanner
> database out there that can handle what I have now and still communicate with a
> scanner via computer? My plans are in the near future to upgrade my scanning
> to handle all those trunked frequrncies and communicate with my computer...
> But, for now I'mm looking for a database that can do what I have now....
>
> I've looked at all that I can find and still nothing seems to do both.... Any
> help or comments would appreciated....
>
> Best Regards,
> Norman
> Norm9000@aol.com

1491. FS Pro-43 Scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: Frank <frankl@home.com>
Message-ID: <378FBFA9.246F45BA@home.com>
Source record: 112638
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap,rec.radio.amateur.swap

RS Pro-43 scanner (30-54MHz, 118-194MHz, 220-512MHz,
806-999.9875MHz), Tandy Manual and 2 AA battery packs.
Date code 5A2 (no modifications made). Good condition.
Sell for $195 shipped continental US.
Payment in advance by U.S.Postal Service Money Order.
Contact Frank, KE6WOE, 760-941-9174, or
email frankL@home.com with questions. No trades please.

1492. Re: SCANNER DATABASE for NOW and Future????

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: Victor Healey <fourphun@bellsouth.net>
Message-ID: <VmPj3.10208$FD6.41112@news2.atl>
Source record: 112639
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Norm buy and learn how to use Excel 97 or 2000 from Microsoft.
Just about anything you can think of related to scanning can be done with Excel if you know how it works.
I can drag and drop data from web pages (including Percon search results), or plain text files, and instantly manipulate it in Excel 97.
It is simple to then rearrange this data to send to a radio via a serial port.

I can not over emphasize how useful Excel can be to a scannist or ham who has learned how to use it properly.
Word 97 or Word 2000 is also a useful Office tool for most people.

Vic Healey ki4je

Norm9000 <norm9000@aol.com> wrote in message news:19990716174809.29659.00001415@ng-bg1.aol.com...
> Hi,
>
> I currently own a BCXLT220 and a BCXLT9000.... Now, is there a scanner
> database out there that can handle what I have now and still communicate with a
> scanner via computer? My plans are in the near future to upgrade my scanning
> to handle all those trunked frequrncies and communicate with my computer...
> But, for now I'mm looking for a database that can do what I have now....

1493. Charger for PRO-43

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: Vogt Family <vogt@oro.net>
Message-ID: <378FC301.63B1@oro.net>
Source record: 112640

I recently got a broken PRO-34 and recussitated it, but I have no documentation or charger, or rechargeable batteries.

My plan is to buy some 1500 mAh NiMh AAs and stick them in the battery pack I have now, and use a MAX713 based device I will build to control the charge.

When I took it apart today, the little PCB on the power jacks kind of threw me. It has some inductors, capacitors, resistors and even at least one diode. What is it all for? To use the MAX713 I will have to modify it, to install a rectifier between the radio's negative power lead and the one going to the battery, because the MAX713 senses current off the negative side. Does anyone have a schematic they could send me?

Birken

1494. Re: In and Out drive thru freq?

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: ksmith@best.com
Message-ID: <Zbvj3.2$Zw.63@wdc-read-01.qwest.net>
Source record: 112678

In article <7mlfm4$b3a$1@phxtst22.phx1.aro.allied.com>, "Phil Smalley"
<ziggy7445@scanner.yahoo.com> wrote:
>
>Shiva Nataraja wrote in message <378d7653.5022150@news>...
>>On Wed, 14 Jul 1999 05:24:42 GMT, ksmith@best.com (Kyle M. Smith)
>>wrote:
>>
>>>Typical exciting In-N-Out Burger drive-thru conversation:
>>>
>>> Employee: "Will you be eating in your car tonight?"
>>>
>>> Customer: "Huh?"
>>
>>Employee: "Do you want onions on that?"
>>
>
>No really, they ask you if you're going to eat in your car! That threw me at
>first too, but it makes sense. If you say "Yes" then you get the typical
>burger box you would get if you were eating inside. If you say "No", then
>they put it in a bag.

Yeah, it threw me the first time too. It was funny listening on the scanner
because I realized it confuses most people. I think In-N-Out needs to
rephrase the question so it makes sense to first time customers. You'd think
the order-taker would get tired of repeating the question.

1495. USE OF SATELLITES FOR MIND CONTROL

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: capaliwoda@netzero.net
Message-ID: <199907160102.DAA00354@mail.replay.com>
Source record: 112679
Cross-posted to: alt.journalism,alt.news-media,alt.activism,alt.activism.community,rec.radio.scanner

USE OF SATELLITES FOR MIND CONTROL
7-15-99

It is a certainty, after a period of observation, that there are satellites (or space stations of some kind) poised over U.S. territory with a mind control capability, aiming broad beams of some type of radiation (through roofs of buildings). The persons who have targeted me with tortures and harassments for 26 years are definitely aiming from an overhead source. Radiation levels drop off around the periphery of the building (my house). At times the beam is about the width of half a city block. It is urgent to develop a means of knocking these illegal communications satellites or stations out of orbit, for the safety of the people of the United States (and wherever else in the world they may be deployed to threaten native populations). It is preferable to permanently destroy any capability they may have to harass populations by knocking them out with explosive warheads, because no positive or legal use for them exists. They have been used to commit belligerent acts of war against peaceful citizens like myself. I am unable to say for certain who is directing these satellites, but they are very belligerent and have the sole intent of politically dominating the United States (and probably other countries), wiping out foes with torture and terrorization. The persons running these apparatuses profess a Nazi-type philosophy, have an amoral mentality, and condone slavery. The citizens of the United States (and also the world at large) must be informed of this threat from above. Look into Star Wars -type weaponry. Whoever these persons are, they are opposed to the basic intent of law and the Constitution of the United States. They are enemies of any democratic system or self-determination of native populations, whether the threat is external or internal (some sort of infiltration of normal government processes).

These satellites not only have a mind (and body) control capability, they are used to emit EMP (electromagnetic pulse) charges which immobilize population targets. It is possible that this radiation is ionizing in nature and hence polluting the atmosphere and severely threatening health. I recently received an e-mail which describes

some EMP weapons, the particular ones described being Chinese in origin. These were described as having the potential to interfere with ground electronics.

The strength of the pulses which have been detonated against my house by terrorists every night at around 2--3 A.M. for the past two months create the sense of having been hit with tear gas or other severe toxin. They cause asphyxiation, lung irritation, tissue swelling (brain tissue included), physical weakness, nausea, and mental confusion. The attacks are very painful to experience. Sleep is disrupted and it is necessary to leave the house. Victims are maltreated in ways a decent person wouldn't want to see even an animal abused. For some reason or other, these terrorists have been desisting during the day on weekdays, but have been pretty bad on weekends. Damage falls just short of a neutron bomb attack. It leaves prey physically weak and sick. Communicants also screech in an angry group using belligerent audible transmissions (probably microwave hearing effect or something similar). My house is flooded nearly every night with radiation by attackers who ought to be traced and apprehended. What I state can probably be verified by various test methods. The house is at 5333 East 141 Street, Maple Heights, Ohio, United States (near Cleveland). Without presentation of concrete facts, the claim is worthless. The duration and viciousness of the harassment has induced me to forgo personal safety and reveal specifics.

No decent U.S. citizen would want this type of threat to democracy, freedom, rule of law, and social stability to remain poised over U.S. territory. These space devices are currently being used to commit what amount to acts of war and terrorism against selected population members--anybody these operative groups deem a threat to their dominance. Some of them "talk" (via verbal transmissions) like Communists. At other times they seem like odd religionists (perhaps far-Eastern type). They have a herd or tribal mentality and are given to loud rhythmic chanting in groups. The motivations for perpetual harassment seem flimsy. They seem to hold stables of slaves picked at random from the population (preferably victims who frame well to look mentally ill) on whom they use these weapons. These victims are subjected to vicious ritualistic tortures to break them--radiation tortures of brain and body and psychological torments via verbal brainwashing. Somehow tracking is possible of mobile victims over large geographical areas--possibly involving placement of illegal surgical implants (unable to verify). Perpetrators have a complete devaluation of human life. They seem to want to terminate their victims with

indefinite wait-outs accompanied by torture, maybe to ensure an absence of surviving evidence or testimony. Also, they are just plain crazy zealots (barbarians). They like to make their victimizations terminal. In other words, they are murderers.

_____
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http://www.netzero.net/download/index.html

1496. Req. Mods for the BC 9000 XLT

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: patriot555@aol.com
Message-ID: <19990715210418.05556.00001036@ng-cq1.aol.com>
Source record: 112680

I'm new to this newsgroup, and I'd appreciate any info on mods. for the BC9000XLT, like restoring full frequency range, etc. Thank you.

1497. San Diego - U.S.D. police freqs.

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: radio911@aol.com
Message-ID: <19990715213935.02163.00000772@ng-cm1.aol.com>
Source record: 112681

Hi! I need the freqs. to the U.S.D. police dept. please! Not listed on FCC database and local pubs. don't list the University. Any info? Please e-mail me.
Laine S. Herman
http://expage.com/page/Radio911

1498. Re: Bearcat 200xlt need information

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: midnightt@hotmail.com
Message-ID: <7mm2so$63b@newsops.execpc.com>
Source record: 112682

Operation

The BC 200XLT has 200 memory each of which can be programmed to store one frequency. The channels are divided into 10 - 20 channel banks, useful for storing similar frequencies in order to maintain faster scanning cycles. When scan is pressed, each of the programmed frequencies within a selected bank will be sampled for a transmission (locked channels will be skipped) at the rate of about 15 channels per second. If an active frequency is found the unit will stop and monitor that frequency until there is no longer any activity. A two second delay can be added to each channel and will allow the unit to monitor the frequency for a return or continued transmission. If, after two seconds, the frequency remains inactive, the scanning cycle will resume.

When the unit is first turned on, each channel will contain "000.000". When new frequencies are programmed, the old will be erased. If an invalid frequency is entered, "Error" will be displayed and the old frequency will return.

To operate the scanner make sure that the batteries are charged or power is correctly connected to the unit. Turn the volume control on and adjust the desired level. Adjust the squelch by turning the knob fully clockwise until a rushing sound is heard. Turn the knob back until the receiver is silent After the channels have boon programmed, operation is simple. Press the scan key to scan all the channels While the receiver is scanning channels pressing one of the number keys will turn a bank of 20 channels on or off. The black lines at the top of the LCD display show you which banks are selected. If a bank is already selected (shown by a black line under the bank number) pressing the corresponding button will deselect that bank Press the manual key to stop scanning. Repeatedly pressing the manual key will step through the channels in order. -

LCD Display

The BC 200XLT has a backlit display which shows the current channel and frequency as well as other operational modes. When the unit is scanning, the channel number will rapidly advance while the frequency display will go blank. When the scanner is stopped the current channel and fre-quency will again be displayed. When frequencies are programmed the display will show the digits as they are entered. The display win also shred "PRI" when the priority mode is on, "L/O" when-ever a channel appears that has been locked out, and "DLY" whenever a channel has been pro-grammed for delay. Across the top of the display a series of dashes under the numbers 1-10 will be present.

These are the bank indicator numbers. These are selected or deselected during the scan sequence by the use of the numeric pad.

Programming

To program a frequency into a channel, press the digits of that frequency including the decimal point and then, press the enter key. If an invalid fre-quency is entered, the display will show "Error". To change a frequency enter the new one and the old one will be erased.

To program 162.550 into channel 2: Press 2MAN Press 162.550E

To program 471.2375 into channel 7: Press 7MAN Press 471.2375E

Multiple Entries - When you press the E" key to enter the same frequency in a different channel the LCD will show the channel number of the current frequency "Ch 45". If you want to repeat that frequency in the new channel press the "E" key again. That frequency will now be programmed in both channels. You can repeat a frequency as many times as desired.

Features

The following b a brief description of the opera-tional features of the BC 200XLT.

Manual Channel Selection - To manually select a channel press the manual key repeatedly until the desired channel Rumba appears in the display. If you have deselected any of the banks h will be impossible to access any of those chancels manually until you have selected the particular bank in which your channel exists. Press and hold the manual key to rapidly step through the channels.

or

Press the channel number you wish to access, then press the manual key. The scanner will automatically advance to the desired channel regardless of the bank status.

Lockout - Select the channel to be skipped. Press the lockout key. The lockout indicator win appear in the display whenever that chanted also appears. To take lockout off press the lockout key on that channel. Note: If priority is selected, channel 1 will not be able to be locked out. All other priority chanced may be locked out.

Priority - When it is important to keep track of the activity on one frequency white listening to others, the priority function should be used. Program the important frequency into the first chanted of any bank. Press the priority key to activate the priority function. Every 2 seconds the unit will check the first channel of all selected banks for activity (the priority indicator will appear in the display). If a transmission is found the unit will monitor that channel. If no signal is found, the unit will return to the previous channel and function. Press the priority key again to turn off the priority function.

Search - Use the search mode to look for new active frequencies within the bands of your scanner.

Enter the lower limit frequency on the keypad and press the limit key;

Enter the higher limit frequency and press the limit key again;

These two frequencies set the range that the Unit will search. Press the search key to start searching. If an active frequency is found the scanner stop to monitor the signal. Press the hold key to hold the search on the frequency. Press the hold key again to step up to the next frequency or press the limit key to step down to the previous frequency. If you press and hold down either the Hold or Limit keys, you will rapidly step through the search fre-quencies. (Step up with the Hold key, and step down with the Limit key.) When the signal stops or if you press the search key, the unit will continue search-ing. Press the manual key to leave the search mode.

Low Battery Indicator The BC 200XLT has a low battery indicator to let you know when your battery needs to be re-charged. When the BATT indicator on the LCD display starts to blink, it means that the battery pack needs to be charged. After the low battery in-dicator has been blinking for about ten minutes, the scanner will shut itself off to prevent the batteries from becoming completely discharged. See the section of this manual on Battery Maintenance for more information.

Have not tried this myself

With the scanner in the OFF position, hold down the MANUAL key, the #9 key, and the #2 key, and turn the scanner on while holding down these buttons. This will erase all programmed frequencies and search limits from the scanner.

On Thu, 15 Jul 1999 19:18:48 GMT, zauss695@my-deja.com wrote:

>Berarcat 200xlt Scanner.
>Would like a copy of the Manual if possable. If not then I need the
>information of how to clear all the memory and restore the receiver back
>to nothing in memory, all 0's. I do know how to use some of the
>functions.
>Please answer to:
>Marv at ar122@lafn.org
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.

1499. Re: Sick of it

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: ksmith@best.com
Message-ID: <378e8fec$0$206@nntp1.ba.best.com>
Source record: 112683

In article <7mkl08rsr1@ruby.mint.net>, "Zombie Wolf" <zmbwf@somtel.com> wrote:
>Well, Phil, as per our agreement, I filtered all the crap out a while back,
>and haven`t really seen much of it since. Start by filtering anything with
>Mackey, Cheek, or Bowers in the subject line, and it will go far toward
>cleaning things up.

Don't forget to filter subject lines containing "toilet boy". <grin>

1500. Re: Sick of it

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: you@some.com
Message-ID: <7mm4ubqvp1@news.cyberhighway.net>
Source record: 112684
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,alt.firefighters,misc.emerg-services,rec.radio.amateur.misc,alt.fan.john.mackey

hey chicken lips phil smalley i see you broke the promise you made of a one cay truce and cease fire by posting this flame as macky has been totally quiet and not posted a thing since he agreed and you are still posting your flames on here you dont seem to want this to stop you only want this to continue so you can laugh and try to act cute but no one thinks you are cute everyone just wants you to stop acting like the newsgroup slut.

In article <7mlbkh$a00$1@phxtst22.phx1.aro.allied.com>, ziggy7445@scanner.yahoo.com says...
>
>
>John..Mackey!!!!!!! wrote in message <378D38E0.E4478511@usa.net>...
>>Phil - I noticed that you only sent this post AFTER you made several
>>flaming posts.
>
>I made 1 "flame" John. The other post simply asked what your endless
noise
>had to do with scanning.
>>
>>But any way, I agree with you. All this flaming & trouble making
should
>stop &
>>it
>>would be nice if the parties involved would simply let it die.
Bowers,
>Hansen,
>>Macaroon, & the others seem to like to keep things stirred up. Those
>actions
>>are not needed.
>They wouldn't be able to "keep things stirred up" if you would stop
>responding to them. But what fun would that be?
>>
>>I agree with you & will promise to do anything I can do to support
>>the 15th as a "Worldwide On Topic Day, A temporary one-day-only
>>cease fire" as you sugggest. Your other statement of "I'm talking
>>everybody. Exercise some self-friggin control" CLEARLY applies to ALL.
>>I am not sure if there is anything I personally can do to support your
day,
>>but I will support it if there is anything I can do.
>
>Don't worry about it John. You've already ruined it by crossposting
this

>post to 5 newsgroups that have nothing to do with your personal
freak-show,
>just like I knew you would. But this post had a dual purpose. Welcome
to my
>killfile.
>
>Plonk!
>
>-Phil
>
>-=Anti Spam Measure In Effect=-
>-=Remove the word "scanner" to reply=-
>
>
>

1501. Re: USE OF SATELLITES FOR MIND CONTROL

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: mailme@rizzap.com
Message-ID: <37909bfa.634152627@news.uia.net>
Source record: 112685
Cross-posted to: alt.journalism,alt.news-media,alt.activism,alt.activism.community,rec.radio.scanner

I'll have to turn up the beam... you're still resisting!!!

On Fri, 16 Jul 1999 01:01:46 GMT, capaliwoda@netzero.net (Carol Paliwoda) wrote:

>USE OF SATELLITES FOR MIND CONTROL
>7-15-99
>
>It is a certainty, after a period of observation, that
>there are satellites (or space stations of some kind)
>poised over U.S. territory with a mind control capability,
>aiming broad beams of some type of radiation (through
>roofs of buildings).
>
> Bla Bla Bla Etc Etc

1502. Re: FA: Realistic PRO-2022 200-Channel Scanner Cell Ready

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: jf73441@netpass.com
Message-ID: <378e9408.43430511@news.mco.bellsouth.net>
Source record: 112686

And keeps on ticking! yeah, sorry to say.. YOU got it bad<G> I only
have a Pro 2042, still trying to improve it. Scaping my pennies
together to buy one of those BC245 everyone is making a fuss over.

John

On Thu, 15 Jul 1999 17:13:12 -0500, "Dave Basham"
<dbasham@my-deja.com> wrote:

>I guess this means that Duracell outlast Eveready....now how about NiCd....I
>have a Pro-34 a Pro-90 a Pro-2024 and a Pro-2040. I might be getting a
>Pro-43 and I would love to get a BC245....I might have a compulsion.
>BTW I am also a Ham and have an Htx 202. That was just to keep this post on
>topic.
>
>Duracell <jf73441@netpass.com> wrote in message
>news:378df6d3.3179251@news.mco.bellsouth.net...
>> Thanks Dave...I guess I feel more comfortable with the FS in the
>> group..vs popping over to ebay or amazon.
>>
>> Thanks
>>
>> John
>> >
>
>
>
>

1503. Re: USE OF SATELLITES FOR MIND CONTROL

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: jf73441@netpass.com
Message-ID: <378e94ec.43658457@news.mco.bellsouth.net>
Source record: 112687
Cross-posted to: alt.journalism,alt.news-media,alt.activism,alt.activism.community,rec.radio.scanner

So Carol...is that Panama Red...or do they still smoke that? You better leave those damn mushrooms alone!

John

On Fri, 16 Jul 1999 01:01:46 GMT, capaliwoda@netzero.net (Carol Paliwoda) wrote:

>USE OF SATELLITES FOR MIND CONTROL
>7-15-99
>
>It is a certainty, after a period of observation, that
>there are satellites (or space stations of some kind)
>poised over U.S. territory with a mind control capability,
>aiming broad beams of some type of radiation (through
>roofs of buildings). The persons who have targeted me
>with tortures and harassments for 26 years are definitely
>aiming from an overhead source. Radiation levels drop off
>around the periphery of the building (my house). At times
>the beam is about the width of half a city block. It is
>urgent to develop a means of knocking these illegal
>communications satellites or stations out of orbit, for the
>safety of the people of the United States (and wherever else
>in the world they may be deployed to threaten native
>populations). It is preferable to permanently destroy any
>capability they may have to harass populations by knocking
>them out with explosive warheads, because no positive or
>legal use for them exists. They have been used to commit
>belligerent acts of war against peaceful citizens like
>myself. I am unable to say for certain who is directing
>these satellites, but they are very belligerent and have
>the sole intent of politically dominating the United
>States (and probably other countries), wiping out foes
>with torture and terrorization. The persons running
>these apparatuses profess a Nazi-type philosophy, have
>an amoral mentality, and condone slavery. The citizens
>of the United States (and also the world at large) must
>be informed of this threat from above. Look into
>Star Wars -type weaponry. Whoever these persons are,
>they are opposed to the basic intent of law and the
>Constitution of the United States. They are enemies of
>any democratic system or self-determination of native
>populations, whether the threat is external or internal
>(some sort of infiltration of normal government

>processes).
>
>These satellites not only have a mind (and body) control
>capability, they are used to emit EMP (electromagnetic
>pulse) charges which immobilize population targets. It
>is possible that this radiation is ionizing in nature and
>hence polluting the atmosphere and severely threatening
>health. I recently received an e-mail which describes
>some EMP weapons, the particular ones described being
>Chinese in origin. These were described as having the
>potential to interfere with ground electronics.
>
>The strength of the pulses which have been detonated
>against my house by terrorists every night at around
>2--3 A.M. for the past two months create the sense of having
>been hit with tear gas or other severe toxin. They cause
>asphyxiation, lung irritation, tissue swelling (brain
>tissue included), physical weakness, nausea, and mental
>confusion. The attacks are very painful to experience.
>Sleep is disrupted and it is necessary to leave the house.
>Victims are maltreated in ways a decent person wouldn't
>want to see even an animal abused. For some reason or
>other, these terrorists have been desisting during the day
>on weekdays, but have been pretty bad on weekends.
>Damage falls just short of a neutron bomb attack. It
>leaves prey physically weak and sick. Communicants also
>screech in an angry group using belligerent audible
>transmissions (probably microwave hearing effect or
>something similar). My house is flooded nearly every
>night with radiation by attackers who ought to be
>traced and apprehended. What I state can probably be
>verified by various test methods. The house is at
>5333 East 141 Street, Maple Heights, Ohio, United States
>(near Cleveland). Without presentation of concrete facts,
>the claim is worthless. The duration and viciousness of the
>harassment has induced me to forgo personal safety and
>reveal specifics.
>
>No decent U.S. citizen would want this type of threat to
>democracy, freedom, rule of law, and social stability to
>remain poised over U.S. territory. These space devices are
>currently being used to commit what amount to acts of war
>and terrorism against selected population members--anybody
>these operative groups deem a threat to their dominance.
>Some of them "talk" (via verbal transmissions) like
>Communists. At other times they seem like odd religionists
>(perhaps far-Eastern type). They have a herd or tribal
>mentality and are given to loud rhythmic chanting in groups.
>The motivations for perpetual harassment seem flimsy. They
>seem to hold stables of slaves picked at random from the

>population (preferably victims who frame well to look mentally
>ill) on whom they use these weapons. These victims are
>subjected to vicious ritualistic tortures to break them--
>radiation tortures of brain and body and psychological torments
>via verbal brainwashing. Somehow tracking is possible of
>mobile victims over large geographical areas--possibly
>involving placement of illegal surgical implants (unable to
>verify). Perpetrators have a complete devaluation of human
>life. They seem to want to terminate their victims with
>indefinite wait-outs accompanied by torture, maybe to ensure
>an absence of surviving evidence or testimony. Also, they are
>just plain crazy zealots (barbarians). They like to make
>their victimizations terminal. In other words, they are
>murderers.
>_____
>NetZero - We believe in a FREE Internet. Shouldn't you?
>Get your FREE Internet Access and Email at
>http://www.netzero.net/download/index.html
>

1504. Want to find an Icom R1

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: Josh Long <joshlong@rma.edu>
Message-ID: <jvxj3.178$By1.18703@news.cwix.com>
Source record: 112688

Anyone have an Icom R-1 that they would part with?

1505. CHIPS

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: segiv@my-deja.com
Message-ID: <7mmf6q$5kv$1@nnrp1.deja.com>
Source record: 112689

I HAVE A UNIDEN BC760 XLT AND RS PRO 90,
ARE THERE ANY CHIPS OR ADD-ON BOARDS TO
OPEN ALL FREQS.ALSO ANY DESCRAMBLER ADD-ON
BOARDS TO TUNE FBI?

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1506. Re: San Diego - U.S.D. police freqs.

Newsgroup: rec.radio.scanner
Date: 1999-07-16 00:00:00 UTC
From: corbin@ampere.physics.ucla.edu
Message-ID: <7mme91csa1@carroll.library.ucla.edu>
Source record: 112690

UCSD?? They're trunked. Try 866,867,868 .4875
866,867 .9875

I'm sure they're listed on the FCC's database - try a search
for variations on 'Regents of the University of California'...

On 16 Jul 1999 01:39:35 GMT, Radio911 <radio911@aol.com> wrote:
>Hi! I need the freqs. to the U.S.D. police dept. please! Not listed on FCC
>database and local pubs. don't list the University. Any info? Please e-mail
>me.
>Laine S. Herman
>http://expage.com/page/Radio911

1507. Re: What if JFK, Jr's .....?

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: pero@dianet.com
Message-ID: <37916426.EB0EF8DE@dianet.com>
Source record: 112441

I guess I'd have to say he seems to be the best of the
bunch. But what a bunch. I think the only reason he
doesn't run for office is because he wanted more
play time. I resent the fact that the TV stations have
played this all FUCKING day long. He isn't royality
but they treat this stinken family like they are.
What the HELL has this guy done? Nothing. He
is a Kennedy. Who cares? Means nothing to me.
Slow news day I guess. He got all of this attention
without doing a damn thing in has life that is any
better than what you or me have done.

Stephen Mitchell wrote:

> I agree with the statements in regard to Ted, John & Bobby Kennedy.
> I often wondered if anyone in that family ever really had to work a day in
> their life. I had that same perception of JFK, Jr. until today when I found
> out that of all the Kennedys... he at least had some class. He could easily
> have run for public office and gotten in but chose not to. For the most
> part he and his wife Caroline Bessette stayed out of the limelight for the
> most part. Even though I still don't respect most of the Kennedy clan I
> don't think that when someone dies in this manner deserves at least a little
> respect. And even that aside... why would anyone want to keep someone
> else's head if it washed up on shore?
> Demented.

1508. Utah freq?

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: gregj <gregj@mciworld.com>
Message-ID: <awRj3.805$727.152657@PM01NEWS>
Source record: 112442

I am new to the hobby and I am looking for Salt Lake area frequencies, also what does it mean when they say it is trunked? Thanks for the help--- greg gregj@mciworld.com

1509. BC205XLT: Scans but no sound, can't open squelch.

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: upabove2@aol.com
Message-ID: <19990717121136.11484.00001627@ng-cj1.aol.com>
Source record: 112491

Does anyone know where to look on the net to find basic troubleshooting procedures for the Bearcat BC205XLT? Mine scans and the display is working, but it will not stop on a channel when a signal is present, and I cannot open the squelch, it continues to scan regardless of where the squelch control is set.. Anybody know why?

1510. Re: John Kennedy Rescue

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19990717121149.20185.00001058@ng-fh1.aol.com>
Source record: 112492

For those of you within VHF/UHF range of Long Island and Martha's Vineyard. tey these for the search and rescue efforts.

157.050 USCG
157.100 USCG
157.175 USCG
381.800 USCG
287.500 USAF Rescue
123.100 Civil Air Patrol

On HF try:

5.696 USB
8.983 USB

John T. Ward
Brandon, Florida
USA
"If voting really mattered Congress would make it illegal."

1511. FS: ### 16ch VHF MOBILE RADIO

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19990717122245.03152.00001839@ng-cg1.aol.com>
Source record: 112493

For Sale: Maxon SM-4150 VHF Mobile Radio

16 channels
40 watt output (adjustable)
148-165Mhz
Channel scan with dual level priority
CTCSS/DCS tone signalling blocks out unwanted calls
Busy channel lockout prevents transmission on a busy channel
Time out timer prevents excessive transmission on a channel
Fluorescent channel display with dual intensity
PC programmable
Radio comes programmed to your specs

Get complete specs & details at
http://www.maxonusa.com/products/prof/sm4000.htm

This radio has a vacuum fluorescent display for channel number, and has color LED's for "Transmit", "Busy Channel" and "Call". Radio is in excellent shape (8.5 out of 10 cosmetically), and comes with heavy-duty mic. It's about 6 months old and is in 100% working condition...

Looking for $300/OBO plus shipping from Maryland. Please email PDFDISP@aol.com with any questions. Picture available via email on request.

1512. Re: Does 245 do CTCSS?

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: nobody@nowhere.com
Message-ID: <3790b164.1510344@news2.penn.com>
Source record: 112494
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sat, 17 Jul 1999 08:53:40 -0700, bigron@i-cafe.net (bigron) wrote:

>I've seen no mention of it anywhere, but I was wondering if the new 245
>was able to do CTCSS? I just ordered one, so I'll find out this week...

No.
>

1513. Re: Please Confirm

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: nomail@pe1chl.demon.nl
Message-ID: <slrn7p0p66.aus.nomail@linux.pe1chl.ampr.org>
Source record: 112495
Cross-posted to: rec.radio.amateur.digital.misc,alt.radio.scanner,rec.radio.scanner

Hamish Moffatt <hamish@rising.com.au> wrote:
>Indeed, protocols (like ax25) belong in the kernel. There's no need for
>applications to duplicate the code.

Of course, in that case the implementation of protocols in the kernel
should be of the quality achieved by applications and/or external devices.
Some work is to be done in this area in Linux!

Rob
--
+----------------------------------+--------------------------------------+
| Rob Janssen pe1chl@amsat.org | WWWhome: http://www.pe1chl.demon.nl/ |
| AMPRnet: rob@pe1chl.ampr.org | AX.25 BBS: PE1CHL@PI8WNO.#UTR.NLD.EU |
+----------------------------------+--------------------------------------+

1514. UK Scanner Site Updated

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: lynx <lynx.uk@virgin.net>
Message-ID: <7mqe8g$jq7$1@nclient3-gui.server.virgin.net>
Source record: 112496
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

hi there,
The frequency hackers website has now been up dated thanks
again ..

http://freespace.virgin.net/lynx.uk/index/scanner.htm

http://freespace.virgin.net/lynx.uk/index/scanner.htm

http://freespace.virgin.net/lynx.uk/index/scanner.htm

excellent uk frequency site........

1515. Re: MODS

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: rwjeffa@aol.com
Message-ID: <19990717133418.00204.00000380@ng-bh1.aol.com>
Source record: 112497

the only mod for the 760 is expansion of the 800 Mhz restore.
it will only work on scanners manufactured before the FCC Scanner Law of 1994
the serial number must be before 4500

1516. Trunked Radio Information Homepage URL Change

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: Lindsay Blanton <lblant1@airmail.net>
Message-ID: <EEF5710748D67E12.CFC9BED9424C16B5.6094AE4D5B5C9333@lp.airnews.net>
Source record: 112498
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hi Folks,

The SE Trunked Radio Information Homepage URL has changed:

http://www.lcblanton.com/trunked.htm

Come stop by for complete upgraded information for trunked systems in the SE US.

Thanks!
-Lb

1517. Trunked Radio Information Homepage URL Change

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: Lindsay Blanton <lblant1@airmail.net>
Message-ID: <1FD041424806788C.BE629DB9B4FB44C0.AFF63924D37E6C13@lp.airnews.net>
Source record: 112499
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hi Folks,

The SE Trunked Radio Information Homepage URL has changed:

http://www.lcblanton.com/trunked.htm

Come stop by for complete upgraded information for trunked systems in the SE US.

Thanks!
-Lb

1518. Dallas / Ft. Worth Scanner Listener's Homepage

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: Lindsay Blanton <lblant1@airmail.net>
Message-ID: <F9FA430CC8672635.54E46F783017FAA8.BD386AB0259374E8@lp.airnews.net>
Source record: 112500
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hi Folks,

The DFW Scanner Listeners Homepage URL has changed:

http://www.lcblanton.com/dfw.htm

Thanks!
-Lb

1519. Digital Signals Listening Homepage

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: Lindsay Blanton <lblant1@airmail.net>
Message-ID: <2B11029F3BB2581E.89C9C4510BC57827.E3EB8B07861FAF06@lp.airnews.net>
Source record: 112501
Cross-posted to: rec.radio.scanner,alt.radio.scanner

The Digital Signals Listening Homepage URL has changed:

http://www.lcblanton.com/digital.htm

Come here for the latest information on trunker and etrunker development.

-Lb

1520. Re: BART, Richmond and Oakland on EDACS

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7mqfcr$qba@dfw-ixnews6.ix.netcom.com>
Source record: 112502
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In <MPG.11fa47f8a50d563198970d@news.pon.net> bigron@i-cafe.net (bigron) writes:
>
>I've heard that BART and the City of Oakland is using the GE/Ericsson
>EDACS and that the City of Richmond was planning on going to the same
>system, possibly going together with a few other Contra Costa cities too.
>Does anyone have any info on these radio systems? Frequencies and
>talkgroups? I think I found a list of frequencies for Oakland, but not
>for BART or the new Richmond system. I haven't been able to find any
>talkgroups.
>--

Richmond is still
in the embryo stage...

they just got a new
police chief who comes
from using the
Motorolla system and
my guess it will be
a priority.

but Richmond is not
exactly in a "great
cash flow" situation.

Feds require matching
funds...can Richmond
do that...? Maybe
with this new series of
FED money coming they
can...but right now,
it's a dream.

BART...they have been
on 800 for four or five
years now...GE system.

their police still operate
on ultra high freq...operations
on high.

bill conduit
etc.

1521. Re: John Kennedy Rescue

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: mac8268@webtv.net
Message-ID: <23612-3790BC34-10@newsd-223.iap.bryant.webtv.net>
Source record: 112503

In Rhode Island and S.E.Mass try these freqs. 122.900 C.A.P
148.150 C.A.P repeater 126.350
Quonset airport (fuel station) 49.700 Guard ops
Mike

1522. FS: BC-235xlt w/case+12vcord

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: joker535 <jokertest@stny.rr.com>
Message-ID: <mN3k3.245$u74.10975@newsr1.twcny.rr.com>
Source record: 112504

I have a BC-235xlt trunktracker with all of the original accessories and the box plus the uniden leather case and the cord for running it from the cig lighter plug in a vehicle. Scanner is in perfect condition, I moved from a trunked area to a non trunked area and I just bought a pro-26 so I don't need this one any more. I got this for chrismas 98 and it served me well I just want more freq coverage. Asking $145 with buyer to pay shipping via USPS from 13760.

1523. Kennedy Search Frequencies & news.

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: mrspadea@aol.commail.22
Message-ID: <19990717144156.24501.00001508@ng-ca1.aol.com>
Source record: 112505

As of 2:17 PM EST ; July 17, 1999:

Reports have been made that some parts of an aircraft have been recovered along the beach in the search area. No confirmation has been reported if these parts are from the Kennedy aircraft.

For persons in the area of the search, the following frequencies are posted:

Airports: Nantucket/Approach: 121.500 (am)
Towers: 257.8
Unicom: 122.75

_____
Aircraft Band (in am mode):
Emergency: 121.500
Emergency: 243.000
SAR: 123.1
USCG SAR: 237.9
USCG SAR: 287.8
USCG: 381.8
USCG 2: 383.9

_____
CAP: 143.750, 143.900, 143.950, 148.125, 145.1375, 148.150

_____
FAA: 165.6375

_____
NTSB Crash Investigation: 165.7625 and 166.175 (r)

_____
USCG: Ch. 16 Vhf: 156.800 (Calling/Distress)
Ch. 21 Vhf: 157.050 Cutters/Helo
Ch. 22 Vhf: 157.100

USCG Aux.: 142.280, 143.875, 148.305 and 148.825

_____

Alot of activity has been reported on Vhf Ch. 22, a Coast Guard frequency.

Try searching through the air to air refuel aircraft of the USAF as well, they will be doing some refills on thirsty search aircraft.

There was a report of some beacon activity; crash/emergency signaling device installed on most aircraft/commercial ships in the US, however that was later confirmed to be from another source and far from the search area.

Hopes for a quick location of the lost party and a safe return to loved ones. Our thoughts are with those who suffer this loss and those who are engaged in the desperate search for John F. Kennedy Jr., his wife and her sister.

||NOTICE:NO UNREQUESTED EMAIL TO BE SENT!!!|||
Violators subject to civil action by owner of this address and ISP.
///Information provided via this address is unclassified\\\
Security ID:03442-USG77
-07-17-99-

1524. BC245

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: marczing <marczing@bright.net>
Message-ID: <7mqk91$nm1$1@cletus.bright.net>
Source record: 112506

anyone know how to receive private calls on the 245? I've tried several ways, I can receive them on a straight scan, but the search will not catch them.

1525. Re: bc245 download

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: William Holden <weholden@att.net>
Message-ID: <7mqlercgp1@bgtnsc01.worldnet.att.net>
Source record: 112507
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I talked to Uniden Customer Service on Friday, July 16. The 900 number
should be working by Monday PM, 19 July.
--
Bill Holden
weholden@att.net

Ted Silverman <scubaguy@mindspring.com> wrote in message
news:7mldibqmd2@nntp2.atl.mindspring.net...
> Does anyone know if Uniden has the system working yet. I just checked
their
> website and there is no mention of it that I saw.

1526. Re: BC245

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: petrow@my-deja.com
Message-ID: <7mqopi$ii8$1@nnrp1.deja.com>
Source record: 112508

"marczing" <marczing@bright.net> wrote:
> anyone know how to receive private calls on the 245?

The 245 cannot receive private calls; see your manual page 47.
Etrunk/trunker will monitor these calls.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1527. Re: Discrim tap for BC3000XLT needed

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <3790E499.EB4054A3@globe-net.net>
Source record: 112509

I offer professional scanner services at very reasonable rates
if you would prefer having this delicate work done for you.

http://dune.globe-net.net/~rc123/Robert/Services.html

Robert

Michael Cunningham wrote:

> I know which pin of which IC that the NFM signal is available from.
> However, it would be very difficult to solder directly to this pin.
>
> Is there another spot on the board where I can make the connection?
>
> I have noticed silk-screened on the board things like "WFM", "NFM",
> and "AM" but I don't know if these are tap points or not.
>
> If there is a easier place to make the NFM connection please let me
> know.
>
> Also, has anybody ever tried to connect the discrim tap to the
> external speaker jack? I never use this jack and it seems like it
> would be a convenient place to make the connection.
>
> Thanks

1528. Listening to inverted audio

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: lagniappe <lagniappe@my-deja.com>
Message-ID: <7mqs3bjib1@nnrp1.deja.com>
Source record: 112510

Has anyone ever tried (really tried) to see if they
could learn to "understand" inverted audio? I have
an acquaintance who has become obsessed with the notion
that she can do it. She emailed me yesterday and told
me that she is watching people speak on her boyfriend's videocassete
while listening to inverted audio. She
says that she can follow about half of the conversations
by some combination of lip-reading and "mental
inversion", and is beginning to experiment with
closing her eyes for periods of time to see if the
comprehension continues on audio alone.

I thought it was ridiculous at first, but then
in my own work (microwave I.C. design) we train some
fairly simple neural networks to model some fairly
complex functional relationships. Why not train
a complex neural network (human brain) to comprehend
the inverted speech, like learning a second language?

best regards,

Martin

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1529. Re: PS PRO-51 MODS

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <3790E65F.9CB8894C@globe-net.net>
Source record: 112511

Depends on what you are looking for. You could tap the discriminator
for decoding of digital signals with an external Hamcomm type interface
or add a PROgramit computer interface so you can program the memory
with your computer. Anytime you want to reprogram the radio, simply
download a new set. I modified a PRO-34 to accept the interface.
Images are online at this link:

http://dune.globe-net.net/~rc123/Robert/PRO34/PRO34.html

Robert

Slugger236 wrote:

> Does anyone have any mods for the "newer" version of the Radio shack pro-51

1530. Re: BC245

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <3790E819.1B87B06F@globe-net.net>
Source record: 112512

That's the only way I know how to get the radio to receive them. Per
the manual, the radio was purposely designed NOT to listen to them,
at least not while in the Trunk mode. I understand the logic behind it
(listening would be illegal) but still allowing reception by direct entry
and not locking out residential cordless freqs just doesn't make sense.
Not complaining, just weird.

Robert
My 245: http://dune.globe-net.net/~rc123/Robert/Toys.html

marczing wrote:

> anyone know how to receive private calls on the 245? I've tried several
> ways, I can receive them on a straight scan, but the search will not catch
> them.

1531. RS PRO-2022 Scanner for sale

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <379113F7.5119@ix.netcom.com>
Source record: 112513
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.scanner

I have a 200 channel RS Pro-2022 scanner in good condition. Covers all
of yes it's a lab model covers all 800MHz. $180 shipped

1532. JFK Rescue freqs heard in Worcester, MA

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: Toscano <toscano2@ix.netcom.com>
Message-ID: <7mqqm6$40j@dfw-ixnews4.ix.netcom.com>
Source record: 112514

148.15
143.9

1533. Re: PRO 60 VS PRO 43

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19990717173146.27052.00001933@ng-fw1.aol.com>
Source record: 112515

Actually, the only advantage the Pro-43 has over the Pro-60 is that MOST of the Pro-43s can be modified to receive cellular telephone frequencies. That's it.

John T. Ward
Brandon, Florida
USA
"If voting really mattered Congress would make it illegal."

1534. Re: Listening to inverted audio

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: "Al, N2NKB"
Message-ID: <7mqt82$li7$1@bgtnsc02.worldnet.att.net>
Source record: 112516

The human brain works in mysterious ways. If you were to wear
glasses that produced upside down images for 2 days, you would
begin to see normal. Then, after the glasses are removed, it
takes another 2 days to see normal again. This was proved
clinically.
I wouldn't be surprised if acoustical inversion can be interpreted
by the brain just as well as optical inversion.
Then, on the other hand, my brain is stressed to remember what
I had for lunch yesterday!
Al

lagniappe wrote in message <7mqs3bjib1@nnrp1.deja.com>...
>Has anyone ever tried (really tried) to see if they
>could learn to "understand" inverted audio? I have
>an acquaintance who has become obsessed with the notion
>that she can do it. She emailed me yesterday and told
>me that she is watching people speak on her boyfriend's videocassete
>while listening to inverted audio. She
>says that she can follow about half of the conversations
>by some combination of lip-reading and "mental
>inversion", and is beginning to experiment with
>closing her eyes for periods of time to see if the
>comprehension continues on audio alone.
>
>I thought it was ridiculous at first, but then
>in my own work (microwave I.C. design) we train some
>fairly simple neural networks to model some fairly
>complex functional relationships. Why not train
>a complex neural network (human brain) to comprehend
>the inverted speech, like learning a second language?
>
>best regards,
>
>Martin
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.

1535. Re: USE OF SATELLITES FOR MIND CONTROL

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: Bob M <shinysideup@hotmail.com>
Message-ID: <7mqtrb$hp2@newsops.execpc.com>
Source record: 112517
Cross-posted to: alt.journalism,alt.news-media,alt.activism,alt.activism.community,rec.radio.scanner

Carol Paliwoda wrote:

> USE OF SATELLITES FOR MIND CONTROL
> 7-15-99
>

Your all laughing except the guy wearing the tin foil hat!

1536. Re: Does 245 do CTCSS?

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: tos-tng@startrekmail.com
Message-ID: <Sh7k3.856$yX1.31422@news.oh.voyager.net>
Source record: 112518
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <MPG.11fa46df83b9d7e598970c@news.pon.net>, bigron@i-cafe.net (bigron) wrote:
>I've seen no mention of it anywhere, but I was wondering if the new 245
>was able to do CTCSS? I just ordered one, so I'll find out this week...
>I'm getting it mostly for the trunking capability, but would definitely
>be a bonus if it was able to decode CTCSS. I like to block out unwanted
>traffic. I like to block out Burger King drive-thru which uses the same
>frequency as my ambulance dispatch.

NO CTCSS capability!

1537. Need PRO-74 Mods

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: AW <mitsucks@hotmail.com>
Message-ID: <7mqvus$115$1@usc.edu>
Source record: 112519
Cross-posted to: alt.radio.scanner,rec.radio.scanner

If anyone has a mod for a Radio Shack PRO-74, please send me an email!
mitsucks@hotmail.com

Thanks!

1538. Re: scanner uk site

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: Simon <simon@nospam.freeserve.co.uk>
Message-ID: <7mr0fi$p0m$1@news7.svr.pol.co.uk>
Source record: 112520
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

lynx <lynx.uk@virgin.net> wrote in message
news:7mq5j3$gi0$1@nclient3-gui.server.virgin.net...
> well worth a visit.....

If you are a site thief that is! I still lay claim on the disclaimer! FFS!

1539. What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: carro@btnet.com
Message-ID: <37910C85.4D821958@btnet.com>
Source record: 112521

If JFK's head washes up on the beach what department
would I take it to?
Would it be illegal to keep it?

1540. Re: Does 245 do CTCSS?

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: Ted Silverman <scubaguy@mindspring.com>
Message-ID: <7mqb92dqi2@nntp2.atl.mindspring.net>
Source record: 112522
Cross-posted to: alt.radio.scanner,rec.radio.scanner

That should be interesting, a hamburger to go with that heart attack please.

bigron wrote in message ...
>I've seen no mention of it anywhere, but I was wondering if the new 245
>was able to do CTCSS? I just ordered one, so I'll find out this week...
>I'm getting it mostly for the trunking capability, but would definitely
>be a bonus if it was able to decode CTCSS. I like to block out unwanted
>traffic. I like to block out Burger King drive-thru which uses the same
>frequency as my ambulance dispatch.
>--
>
>_____
> Ron Webb RN, EMT
> Angwin Community Ambulance
> Angwin Fire Department
> KF6TYO
>

1541. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: Stephen Mitchell <smitche1@san.rr.com>
Message-ID: <Yy8k3.931$2D1.20980@newsr2.san.rr.com>
Source record: 112523

carro@btnet.com wrote in message <37910C85.4D821958@btnet.com>...
>If JFK's head washes up on the beach what department
>would I take it to?
>Would it be illegal to keep it?
>
My doesn't it appear that we need some psychological help.

1542. Re: BC245

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7mr54e$5b5@dfw-ixnews14.ix.netcom.com>
Source record: 112524

In <7mqk91$nm1$1@cletus.bright.net> "marczing" <marczing@bright.net>
writes:
>
>anyone know how to receive private calls on the 245? I've tried
several
>ways, I can receive them on a straight scan, but the search will not
catch
>them.
>
>
What's your badge number?

bill conduit
etc.

1543. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7mr59q$5d8@dfw-ixnews14.ix.netcom.com>
Source record: 112525

In <37910C85.4D821958@btnet.com> carro@btnet.com writes:
>
>If JFK's head washes up on the beach what department
>would I take it to?
>Would it be illegal to keep it?
>
>
Show some respect.

The Kennedy family never did
you any harm, so now be kind
enough to honor them in their
tradgedy...times how many
in the past with Kennedy
kin.

Show some class. Shut up.

bill conduit
etc.

1544. federal frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: John Schaffner <vansno1@hotmail.com>
Message-ID: <379126A3.F431DB3B@hotmail.com>
Source record: 112526

anyone know of a web page with detailed federal frequencies?

1545. Re: OT:Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: pero@dianet.com
Message-ID: <37913414.6AF715C0@dianet.com>
Source record: 112527

A very accurate and perceptive observation of the
Kennedy clan.

Bill wrote:

> On 17 Jul 1999 23:57:46 GMT, myway@ix.netcom.com(BAYCITVIDGRP) wrote:
> > Show some respect.
> >
> > The Kennedy family never did
> > you any harm, so now be kind
> > enough to honor them in their
> > tradgedy...times how many
> > in the past with Kennedy
> > kin.
> >
> > Show some class. Shut up.
>
> Lets see; there's a never ending lists of murder victims, rape
> victims, drunken assaults, bribed politicians, pimping, boot legging,
> witness tampering. Not to mention the theft of freedom through the
> laws that the assorted Kennedys have either proposed or supported.
> The best use of a Kennedy is to fill a hole in the ground.
> They get the respect they deserve, the Kennedys are nothing more then
> drunken Irish trash and have no class but that which they buy with
> stolen money.
>
> Bill
>
> ----------
> You must repair the obvious change in the e-mail
> address to reply via e-mail.
> Change the .net to .com in the return address
> and delete the"-".
> ----------

1546. Re: Does 245 do CTCSS?

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <379136D7.15D05638@globe-net.net>
Source record: 112528
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Don't rule it out just yet. Wait until the software comes out for the
computer interface built into the 245. My 2042 didn't have this
capability either until I added an OS535.

Robert

Energizer wrote:

> In article <MPG.11fa46df83b9d7e598970c@news.pon.net>, bigron@i-cafe.net (bigron) wrote:
> >I've seen no mention of it anywhere, but I was wondering if the new 245
> >was able to do CTCSS? I just ordered one, so I'll find out this week...
> >I'm getting it mostly for the trunking capability, but would definitely
> >be a bonus if it was able to decode CTCSS. I like to block out unwanted
> >traffic. I like to block out Burger King drive-thru which uses the same
> >frequency as my ambulance dispatch.
>
> NO CTCSS capability!

1547. Re: PRO 60 VS PRO 43

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <7Yak3.2535$xz4.275212@news.uswest.net>
Source record: 112529

Sold my Pro-43 and bought a Pro-60, didn't need cell and wanted the
additional freqs the 60 covered.

JTWard01 <jtward01@aol.com.nospam> wrote in message
news:19990717173146.27052.00001933@ng-fw1.aol.com...
> Actually, the only advantage the Pro-43 has over the Pro-60 is that
MOST of
> the Pro-43s can be modified to receive cellular telephone frequencies.
That's
> it.
>
> John T. Ward
> Brandon, Florida
> USA
> "If voting really mattered Congress would make it illegal."

1548. Rechargeable batteries

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: Jon Lippert <jlipper@bellsouth.net>
Message-ID: <379168F4.F8F@bellsouth.net>
Source record: 112530

I am using the Ray-O-Vac rechargeable alkaline batteries in my scanner. On the package it said to charge them using their own charger. Is that just salesmanship, or can they not be charged in the scanner, or using a nicad charger? Thanks for the read! Jon.

1549. Re: BC245

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: marczing <marczing@bright.net>
Message-ID: <7mrerbsvq2@cletus.bright.net>
Source record: 112531

funny you should ask that. why would private calls be illegal? after all, they're in the clear transmissions, with the purpose being to keep less important stuff off the regular talk groups. Also allows users from different systems to communicate when there are no common talk groups. Second, I tested the scanner with my own MRK-1 radio (not against the law to monitor yourself). Third little paranoid ain't ya? Are you confusing phone patching with radio to radio private call?

and since you asked it's FD badge number 111

Later

BAYCITVIDGRP wrote in message <7mr54e$5b5@dfw-ixnews14.ix.netcom.com>...
>In <7mqk91$nm1$1@cletus.bright.net> "marczing" <marczing@bright.net>
>writes:
>>
>>anyone know how to receive private calls on the 245? I've tried
>several
>>ways, I can receive them on a straight scan, but the search will not
>catch
>>them.
>>
>>
> What's your badge number?
>
> bill conduit
> etc.

1550. Old Bearcat Electra Scanner, can't find info on it, HELP!

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: Gil Young <gjyoung@iag.net>
Message-ID: <3791426A.3867@iag.net>
Source record: 112532

All,

I am trying to garner any history, age, and ID for a scanner I recently picked up, can someone help me out? I am also looking for what the power input pins shuld be driven by, as I dont have the power supply for the unit and I want to see if I can get it working.

I have looked in a FAQ i had found, but it gave no mention of this particular unit. The bearcat listings seem to start with the Bearcat III in the FAQ.

It is mostly black metal box with some aluminum trim on the top and two sides of the front of the unit (sort of like a hood). On the front, it says "Bearcat by Electra" (could this be THE original Bearcat?). On the left hand side of the unit is a row of 8 up and down red switches, with red dots above each one. Below that, from left to right, is a squelch knob, a up-down switch marked "MAN." and "SCAN.", a up-down switch (actaully a bounce switch) marked "CHAN." and "SEL.", and finally a off-volume knob.

To the right is a round (looks like aluminum) speaker grille.

On the back, from left to right, is a 4 prong plug interface that looks like this:

- |

- |

Anyone know what power inputs I should apply to these metal tabs to get the scanner working?

Then there is a ground tab that is screwed right into the box, a hole, and then a external antenna connection. A label is on the back of the unit that reads:

BEARCAT RECEIVER
Model BCA (I think it is an A, it is a bit faded)
Serial # 67004
117VAC 50-60 HZ. 9 WATTS
12.6 VDC, .37 AMPS MAX
Certified in accordance with FCC rules and regulations part 15.63 as of date of manufacture

ELECTRA Corporation
Cumberland, Indiana 46229

Made in USA, Patent # 3,531,724

Also a UL certification symbol.

Many cyber thansk for your review and inputs!

Gil

1551. Re: BC245

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: marczing <marczing@bright.net>
Message-ID: <7mrf5d$t2j$2@cletus.bright.net>
Source record: 112533

It would appear that I was too busy playing with the scanner to read all of the fine print. Not the reason I bought it, just wondering why I wasn't picking myself up when I private called someone. And thanks to everyone else who didn't provide a smart**ed response.

Later

Marc

petrow@my-deja.com wrote in message <7mqopi$ii8$1@nnrp1.deja.com>...
>"marczing" <marczing@bright.net> wrote:
>> anyone know how to receive private calls on the 245?
>
>The 245 cannot receive private calls; see your manual page 47.
>Etrunk/trunker will monitor these calls.
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.

1552. Re: Rechargeable batteries

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: "Rich Wells, N2MCA" <wellsr@ibm.net>
Message-ID: <37914789.D70D11EB@ibm.net>
Source record: 112534

Jon Lippert wrote:
> I am using the Ray-O-Vac rechargeable alkaline batteries in my
> scanner. On the package it said to charge them using their own
> charger. Is that just salesmanship, or can they not be charged
> in the scanner, or using a nicad charger?

They need a special charger. Putting them in a charger designed
for NiCds would most likely cause them to explode! Doing it in
the radio would take the radio out as well.

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

1553. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: Tim Wright TAC <twright@u1.abs.net>
Message-ID: <Pine.BSI.3.96.990717232803.17090A-100000@u1.abs.net>
Source record: 112535

On Sat, 17 Jul 1999 carro@btnet.com wrote:

> If JFK's head washes up on the beach what department
> would I take it to?
> Would it be illegal to keep it?
>
>
>
>
Are you ever a sick puppy......

Tim KD4OVM

1554. Help Please

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: Joshua Carroll <jcarroll@nol.net>
Message-ID: <37914D30.CB46B89@nol.net>
Source record: 112536
Cross-posted to: houston.general,rec.radio.scanner,alt.radio.scanner,alt.talk.weather

I never thought I would have to do this, but here goes.

My family and I are in a bind. My mom lost her job due to someone buying the company, my brother and I got laid off because the companies "over-hired" (two seperate companies). We've tried the local charities, but the only thing they would provide is food.
We tried getting AFDC or foodstamps, but according the them, we can't get them until we have been out of work for 4 weeks, then we were only allowed $150 a month foodstamps. Mind you that is with my mom and us 5 kids.
We are probably going to be evicted if we can't get the rent paid by the end of the month.
I have worked every day of my life practically since I was 15 years old and a full time student (I am now 22). My brother worked for his company for almost 2 years. My mom worked for hers for a long time (over 10 years). We were not rich, but we got by.
After all, I have a single mom who raised 5 of us (I'm the oldest, youngest is 4). Nobody has ever helped us before.
My mom has always worked her butt off to keep a roof over our head and clothes on our back. As we got older and got jobs, we would always set some money aside to help pay the utility bills or rent, because we know that our mom is trying her hardest every day. She never had a day off (except Thanksgiving and Christmas) when her company was closed. I even pawned some of my stuff, but that is not enough. This is where you come in.

If you would find it in your hearts to send any amount of money (via US mail) to me, it would be greatly appreciated.
I can even save your address and we can pay you back when we get back on our feet. I'm not saying you have to, but if you do, it would be really appreciated.

The mailing address is:

Joshua Carroll
PO BOX 591901
Houston, Texas 77259

Again, thank you VERY much for any help you can provide.

1555. Re: federal frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: njtonv@webtv.net
Message-ID: <19612-3791489F-81@newsd-243.iap.bryant.webtv.net>
Source record: 112537

vansno@hotmail.com posted:

>Group: rec.radio.scanner Date: Sat, Jul
>17, 1999, 8:58pm (PDT+3) From:
>vansno1@hotmail.com (John Schaffner)
>federal frequencies
>anyone know of a web page with detailed
>federal frequencies?

Try the Federal Government links at

www.strongsignals.net/

and

www.li.net/~j4dice/links.html

But there have been a lot of changes, so unless the WebSites have been updated recently try to get some recent editions of "Popular Communications©" or "Monitoring Times©" magazines; or their WebSites.

njtonv@webtv.net

1556. Re: BART, Richmond and Oakland on EDACS

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: Ed Tobiasz <edt@accesscom.com>
Message-ID: <379153DF.8D0433BE@accesscom.com>
Source record: 112538
Cross-posted to: rec.radio.scanner,alt.radio.scanner

BART's equipment is still sitting in a warehouse. No idea when it will
be installed.

bigron wrote:
>
> I've heard that BART and the City of Oakland is using the GE/Ericsson
> EDACS and that the City of Richmond was planning on going to the same
> system, possibly going together with a few other Contra Costa cities too.
> Does anyone have any info on these radio systems? Frequencies and
> talkgroups? I think I found a list of frequencies for Oakland, but not
> for BART or the new Richmond system. I haven't been able to find any
> talkgroups.
> --
>
> _____________________________________
> Ron Webb RN, EMT
> Angwin Community Ambulance
> Angwin Fire Department
> KF6TYO

1557. Re: What if JFK, Jr's .....?

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: Stephen Mitchell <smitche1@san.rr.com>
Message-ID: <Modk3.14568$tb6.211855@newsr1.san.rr.com>
Source record: 112539

I agree with the statements in regard to Ted, John & Bobby Kennedy.
I often wondered if anyone in that family ever really had to work a day in their life. I had that same perception of JFK, Jr. until today when I found out that of all the Kennedys... he at least had some class. He could easily have run for public office and gotten in but chose not to. For the most part he and his wife Caroline Bessette stayed out of the limelight for the most part. Even though I still don't respect most of the Kennedy clan I don't think that when someone dies in this manner deserves at least a little respect. And even that aside... why would anyone want to keep someone else's head if it washed up on shore?
Demented.

1558. Re: What if JFK, Jr's .....?

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: Stephen Mitchell <smitche1@san.rr.com>
Message-ID: <frdk3.14569$tb6.211985@newsr1.san.rr.com>
Source record: 112540

Stephen Mitchell wrote in message ...
>I agree with the statements in regard to Ted, John & Bobby Kennedy.
>I often wondered if anyone in that family ever really had to work a day in
>their life. I had that same perception of JFK, Jr. until today when I
found
>out that of all the Kennedys... he at least had some class. He could
easily
>have run for public office and gotten in but chose not to. For the most
>part he and his wife Caroline Bessette stayed out of the limelight for the
>most part. Even though I still don't respect most of the Kennedy clan I
>don't think that when someone dies in this manner deserves at least a
little
>respect. And even that aside... why would anyone want to keep someone
>else's head if it washed up on shore?
>Demented.
>
>Correction: I think that when someone dies in this manner they deserve a
little respect.

1559. Re: Need frequency, please! - Univ. of San Diego Police (

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: tork@netzero.net
Message-ID: <7moknkvpl1@nnrp1.deja.com>
Source record: 112553

According to ScanFan (if you don't have one, get one at HRO or MUD
Shack) :
CH1 Campus Police 155.505 Secondary 155.445
Medical Center 464.675, Health Service 856.225, 857.225
Trunking System:
866.4875, 866.9875, 867.4875, 867.9875, 868.4875

Hope this helps, happy scanning,

David
KF6DGN

In article <932145499.317.61@news.remarQ.com>,
"RadioGuy" <radioguy@wmol.com> wrote:
> Laine, Try Scan Fan in San Marcos. Its a publication not a store.
Good Luck!
>
> Ron
>
> Radio911 wrote in message <19990715015517.17427.00000376@ng-
ck1.aol.com>...
> >If anyone has freqs. for the U.S.D. campus on Linda Vista Rd.
(please, not
> to
> >be confused with S.D.S.U. or U.C.S.D.), I would appreciate an e-mail!
> Thanks!
> >Laine S. Herman
> >http://expage.com/page/Radio911
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1560. Re: MODS

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: bhorvath@mindspring.com
Message-ID: <378fc983.1859994@news.mindspring.com>
Source record: 112554

segiv@my-deja.com wrote:
Here is a repost of an article that was here awhile ago...

>Is the BC760xlt capable of being opened up to have more channels in memory? It
>has the stock 100 channel scan, but I am wondering if it can be upped by
>another 25 or 50 channels...
>Thanks-
>Mike

Adding a switch and a couple wires will double the channels to 200.
You access only one set of 100 at a time but it helps.

Also 800mhz can be opened on SOME of the earlier sets, (mine won't)

==========

BC-760XLT BC-950XLT BC-590XLT (BC-600XLT (Uniden) R-1600 (Regency)

can double the memory from 100-ch to 200-ch

article in Monitoring Times, Experimenter's Work Shop, Page 82, June
1997,

1. Find the static RAM memory chip on the solder side of the board
known as IC-13.
Locate Pin 19. It and Pin 20 aregrounded together. Pin 19 is
Memory Address A10,
and there is no good reason to ground a Memory Address. Unless you
want less memory
than possible. Why Uniden did that is beyond me...Uniden pulls a
lot of stunts like that.

2. Remove the solder from Pins 19 & 20. Gently lift Pin 19 up and
off the trace while
the solder joint is melted. Leave Pin 20 grounded (resolder it).
Pin 19 must float
above the board and not touch anything. Be careful to not break
Pin 19 from the IC.

3. Solder one end of a 100-k resistor to the free-floating Pin 19

4. Solder the other end of the 100-k resistor to a nearby ground
spot.

5. Solder on end of a 10-k resistor to the joint at Pin 19 and the
100-k resistor.

6. Solder a wire from the free end of the 10-k resistor to one lug of a SPST switch.

7. Solder a wire from the other lug of the SPST switch to a source of +5vdc in the
scanner. There is such a spot about 1/3 inch to the right of Pin 24 of IC13. Use a
voltmeter to verify the source of +5vdc. Pin 24 is sourced to +5v but I wouldn't
solder directly there, if I were you.

8. Voile! You're done. Well, you need to mount the switch somewhere first.

OPERATION

Each position of the switch offers 100 channels. 100 x 2 = 200. Thus you will have 2 Blocks of 100-ch each, and otherwise, the scanner and its programming will be completely "normal". If you are careful, the original programming should be preserved, thereby
indicating the switch position for "Home" Block. The other switch position will be for the "New" Block.

If you lost memory and aren't sure, the switch position that turns off +5v to Pin 19 is the original Block.

>ANY KNOWN BC 760XLT MODS OR
>PRO-90 RADIO SHACK?
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.

1561. Re: Myrtle Beach, SC Freqs.

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: hmmm0711@aol.com
Message-ID: <19990716201527.20171.00001700@ng-da1.aol.com>
Source record: 112555

go to perconcorp.com

1562. Re: 1999 FCC Database on CD

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: tos-tng@startrekmail.com
Message-ID: <TpQj3.355$yX1.19937@news.oh.voyager.net>
Source record: 112556

In article <378d7ad7@news5.newsfeeds.com>, "Tom Sevart"
<n2uhc@yahoo.comnospam> wrote:
>
>Energizer wrote in message ...
>>Impossible...it's NOT up to date. The FCC database is updated daily except
>>weekends and holidays so whatever your selling is already that many days
>out
>>of date.
>
>What is the FCC URL?

http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/beta/genmen/index.hts

Fred

>
>Tom
>
>
>
>
>
> ----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
> http://www.newsfeeds.com The Largest Usenet Servers in the World!
>------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers
> ==-----

1563. Re: I NEED this frequency !!

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: tos-tng@startrekmail.com
Message-ID: <5zQj3.358$yX1.19937@news.oh.voyager.net>
Source record: 112557

In article <378F3F97.6AC24593@hotmail.com>, Chris Reed <djfaith@hotmail.com> wrote:
>Someone please tell me the frequency for the police helicopter for
>Merseyside. Any other Merseyside police fequencies would be appreciated.
>(St. Helens, Rainford, Liverpool, Earlestown, etc.)
>
> Thanks,
> Chris.

OK, I give.....are you in the New England area or "over there" in England?????

1564. FCC definition of "Radio Communication"

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: tos-tng@startrekmail.com
Message-ID: <R2Rj3.364$yX1.20443@news.oh.voyager.net>
Source record: 112558

Thought you'd all get a good laugh out of this definition by the FCC in one of their "robopostings" in the gov.us.fed.fcc.announce newsgroup.....I guess "human voice" was too simple to add.....

The Act further
specifies the definition of radio communication as follows: ``The term `radio communication' or `communication by radio' means the transmission by radio of writing, signs, pictures, and sounds of all kinds, including all instrumentalities, facilities, apparatus, and services (among other things, the receipt, forwarding, and delivery of communications) incidental to such transmission.''

1565. Re: WOODSTOCK '99 FREQUENCIES

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: tomcat4680@aol.com
Message-ID: <19990716221323.08723.00001514@ng-fz1.aol.com>
Source record: 112559

if youre paying to goto the concert you should be listening to the music not the security guards.

1566. Tampa Bay monitoring

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19990716223707.25409.00000521@ng-ci1.aol.com>
Source record: 112560

All,

If you live in the Tampa Bay area (Hillsborough, Pinellas, Pasco, Polk, Manatee or Sarasota counties) and regularly monitor public safety radio communications or military communications please contact me via e-mail regarding an upcoming area wide event.

John Ward
Brandon, Florida

John T. Ward
Brandon, Florida
USA
"If voting really mattered Congress would make it illegal."

1567. Guide to the rec.radio Newsgroups

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7moqip$a1v@news.Hawaii.Edu>
Source record: 112561
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Archive-name: radio/personal-intro

This message describes the rec.radio.amateur.*, rec.radio.cb, rec.radio.info, and rec.radio.swap newsgroups, as well as their Internet mailing list counterparts and complements. It is intended to serve as a guide for the new reader on what to find where. Questions and comments may be directed to Jeffrey Herman, KH6O, jeffreyh@hawaii.edu, or Paul Schleck, K3FU, pschleck@novia.net.

This message was last changed on 14 March, 1998.

History
=======

Way back when, before there was a Usenet, the Internet hosted a mailing list for hams, called (appropriately enough) INFO-HAMS. Ham radio discussions were held on the mailing list, and sent to the mailboxes of those who had signed up for it. When the Usenet software was created, and net news as we now know it was developed, a newsgroup was created for hams: net.ham-radio. The mailing list and the newsgroup were gatewayed together, eventually.

Over the years, as the net grew, the volume of discussion became progressively higher. First one by one, and then as part of two reorganizations, what was once one group became many. In the process, developments elsewhere on the net were reflected in the groups as they were created, most notably the change to place all of the ham radio groups in one hierarchy.

The collection of newsgroups continues to grow as more people join the net, and as more topics of discussion gain volume, I expect to see more groups be created as well. This follows what is happening on the rest of the net.

Nearly all of the radio newsgroups have corresponding mailing lists, the notable exception being rec.radio.swap. There are also a few mailing lists that don't have newsgroups.

The Current Groups
==================

It's important to post messages to the group that's appropriate for them, and not to the groups that aren't. The whole idea of having different newsgroups is so that folks who aren't interested in, say, homebrewing, don't have to wade through messages about homebrewing on the way to read about Field Day. Posting appropriately is just good etiquette.

The rec.radio.amateur.misc group is the catchall. It is what rec.ham-radio was renamed to during the first major reorganization. Any message that's not more appropriate in one of the other groups belongs here, from contesting to DX to ragchewing on VHF to information on becoming a ham.

The group rec.radio.amateur.digital.misc is for discussions related to (surprise!) digital amateur radio. This doesn't have to be the common two-meter AX.25 variety of packet radio, either; some of the most knowledgeable folks in radio digital communications can be found here, and anything in the general area is welcome. The name was changed to emphasize this, and to encourage discussion not only of other text-based digital modes, such as AMTOR, RTTY, and Clover, but things like digital voice and video as well. The former group, rec.radio.amateur.packet, was removed on September 21st, 1993. It is obsolete, and you should use .digital.misc instead (or the appropriate new mailing list, mentioned below). The group has .misc as part of the name to allow further specialization if the users wish it, such as .digital.tcp-ip.

The swap group is rec.radio.swap. This recognizes a fact that became evident shortly after the original group was formed: Hams don't just swap ham radio gear, and other folks besides hams swap ham equipment. If you have radio equipment, or test gear, or computer stuff that hams would be interested in, here's the place. Equipment wanted postings belong here too. Discussions about the equipment generally don't; if you wish to discuss a particular posting with the buyer, email is a much better way to do it, and the other groups, especially .equipment and .homebrew, are the place for public discussions. There is now a regular posting with information on how to go about buying and selling items in rec.radio.swap; please refer to it before you post there. To answer a frequently asked question: No, there is no mailing list that goes along with this group. If you can't read Usenet news directly, you're out of luck.

The group rec.radio.amateur.policy was created as a place for all the discussions that seem to drag on interminably about the many rules, regulations, legalities, and policies that surround amateur radio, both existing and proposed. Recent changes to the Amateur Radio Rules (FCC Part 97) have finally laid to rest the Great Usenet Pizza Autopatch Debate - it's now legal to order a pizza on the autopatch, if you're not in the pizza business - as well as complaints about now-preempted local scanner laws hostile to amateurs, but plenty of discussion about what a bunch of rotten no-goodniks the local frequency coordinating body is, as well as the neverending no-code debate, may still be found here.

The group rec.radio.cb is the place for all discussion about the Citizens' Band radio service. Such discussions have been very inflammatory in rec.ham-radio in the past; please do not cross-post to both rec.radio.cb and rec.radio.amateur.* unless the topic is genuinely of interest to both hams and CBers - and very few topics are.

The rec.radio.info group is just what its name implies: it's the place where informational messages from across rec.radio.* may be found, regardless of where else they're posted. As of this writing, information posted to the group includes Cary Oler's daily solar progagation bulletins, ARRL

bulletins, the Frequently Asked Questions files for the various groups, and radio modification instructions. This group is moderated, so you cannot post to it directly; if you try, even if your message is crossposted to one of the other groups, your message will be mailed to the moderator, who is currently David Dodell, WB7TPY. The email address for submissions to the group is rec.radio.info-moderator@primenet.com. Inquires and other adminis-trivia should be directed to rec.radio.info-request@primenet.com. For more information about rec.radio.info, consult the introduction and posting guidelines that are regularly posted to that newsgroup.

The groups r.r.amateur.antenna, .boatanchors, .dx, .equipment, .homebrew, and .space are for more specialized areas of ham radio: discussions about antennas, the older tube based amateur, military, and commercial gear, commercially-made equipment, homebrewing, and amateur radio space operations. The .equipment group is not the place for buying or selling equipment; that's what rec.radio.swap is for. Similarly, the .space group is specifically about amateur radio in space, such as the OSCAR program and SAREX, the Shuttle Amateur Radio EXperiment; other groups cover other aspects of satellites and space. Homebrewing isn't about making your own alcoholic beverages at home (that's rec.crafts.brewing), but rather construction of radio and electronic equipment by the amateur experimenter. The .dx group is devoted to long distance amateur communications. Each of these subgroups has its own charter and FAQ; please refer to the archives to find these documents.

Except for rec.radio.swap and rec.radio.cb, all of these newsgroups are available by Internet electronic mail in digest format; send a mail message containing "help" on a line by itself to listserv@ucsd.edu for instructions on how to use the mail server.

All of the groups can be posted to by electronic mail, though, by using a gateway at the University of Texas at Austin. To post a message this way, change the name of the group you wish to post to by replacing all of the '.'s with '-'s - for example, rec.radio.swap becomes rec-radio-swap - and send to that name@cs.utexas.edu (rec-radio-swap@cs.utexas.edu, for example). You may crosspost by including multiple addresses as Cc: entries (but see below). This gateway's continued availability is at the pleasure of the admins at UT-Austin, and is subject to going away at any time - and especially if forgeries and other net.abuses become a problem. You have been warned.

Mailing Lists

In addition to the mailing lists that mirror the Usenet newsgroups, there also are a few that stand alone. These cover specific areas of ham radio, and discussion is focused on just those areas. PLEASE BE SURE TO SAVE THE WELCOME MESSAGE YOU RECEIVE AFTER SUBSCRIBING -- IT WILL CONTAIN IMPORTANT INFO REGARDING UNSUBSCRIBING!

The cq-contest mailing list is for discussions of contesting in ham radio. To join, send an email to cq-contesting-request@contesting.com.

The DX mailing list covers the finer points of DXing. This one is also joined by mailing "subscribe" on a line by itself, this time to dx-request@unbc.edu.

There's also a VHF mailing list, for VHF operators of the weak signal persuasion. You can join this one be sending "subscribe vhf" on a line by itself to vhf-request@w6yx.stanford.edu.

The QRP-L list is devoted to building and operating gear at low-power outputs. To subscribe, send an email to listproc@lehigh.edu and only write: subscribe qrp-l Your Name.

The TopBand e-list is devoted to all areas of operation on 160m. To subscribe, send an email to majordomo@contesting.com and only write: subscribe topband and follow the instructions you'll be sent.
This site, contesting.com, also hosts a couple dozen other ham-related e-lists. Use the above address, and only write: lists to get the entire index.

The Boatanchors e-list is devoted to the older tube-based ham, military, and commercial communications gear. To subscribe, send an email to: listserv@listserv.tempe.gov and only write: subscribe boatanchors

For homebuilding transmitters and receivers using tube technology, there is the Glowbugs e-list; send an email to: majordomo@piobaire.mines.uidaho.edu and only write: subscribe glowbugs <your@address.here>

The VHF DX discussion list can be accessed by sending an email to: majordomo@blacksheep.org and only writing: subscribe VHF-DX-discuss.

We now have a list devoted to amateur radio history. To subscribe, send an email to: ham-radio-history-subscribe@egroups.com - leave the body of the message blank.

Qth.net hosts over 100 ham-related e-lists, including lists devoted to each state, manufacturer, mode, band - too many to state here. Send an email to majordomo@qth.net and only write: lists to get the complete index.

For one of the most complete indexes of email lists, see the excellent web site http://pw2.netcom.com/~ac6v/pageae.html

Please do NOT send subscription requests to the mailing lists themselves; that doesn't work very often, and is very annoying to those on the list. Also, please keep your electronic mail address current with any mailing lists you subscribe to, as dealing with returned email is a nuisance for the person maintaining the mailing list.

A Few Words on Crossposting
==========

Please do not crosspost messages to two or more groups unless there is genuine interest in both groups in the topic being discussed, and when you do, please include a header line of the form "Followup-To: group.name" in your article's

headers (before the first blank line). This will cause followups to your article to go to the group listed in the Followup-To: line. If you wish to have replies to go to you by email, rather than be posted, use the word "poster" instead of the name of a group. Such a line appears in the headers of this article.

One of the few examples of productive cross-posting is with the rec.radio.info newsgroup. To provide a filtered presentation of information articles, while still maintaining visibility in their home newsgroups, the moderator strongly encourages cross-posting. All information articles should be submitted to the rec.radio.info moderator so that he may simultaneously cross-post your information to the appropriate newsgroups. Most newsreaders will only present the article once, and network bandwidth is conserved since only one article is propagated. If you make regular informational postings, and have made arrangements with the moderator to post directly to the group, please cross-post as appropriate.

--
Jeffrey Herman, KH6O, and your friendly rec.radio.amateur working-group
jeffreyh@hawaii.edu

1568. Re: I NEED this frequency !!

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: Chris Reed <djfaith@hotmail.com>
Message-ID: <378FF6DA.32A9271B@hotmail.com>
Source record: 112562

I did say I was in Merseyside. This is in England !! It is around the
Liverpool area. Although I live in Rainford (in St Helens)

Skip Sanders wrote:
>
> Someone with a detective bent might take the trouble to figure out where you
> are from the given names, but if you actually want help, it's probably best
> to tell the group where you ARE, y'know? Like, country, state/province,
> county, etc?
>
> This is a worldwide group, folks don't know where you're posting from unless
> you tell us. =)
> -------------
> Chris Reed <djfaith@hotmail.com> wrote in message
> news:378F3F97.6AC24593@hotmail.com...
> > Someone please tell me the frequency for the police helicopter for
> > Merseyside. Any other Merseyside police fequencies would be appreciated.
> > (St. Helens, Rainford, Liverpool, Earlestown, etc.)
> >
> > Thanks,
> > Chris.

1569. Re: I NEED this frequency !!

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: Chris Reed <djfaith@hotmail.com>
Message-ID: <378FF72D.4F1D5F33@hotmail.com>
Source record: 112563

I am in England in the UK

Energizer wrote:
>
> In article <378F3F97.6AC24593@hotmail.com>, Chris Reed <djfaith@hotmail.com> wrote:
> >Someone please tell me the frequency for the police helicopter for
> >Merseyside. Any other Merseyside police fequencies would be appreciated.
> >(St. Helens, Rainford, Liverpool, Earlestown, etc.)
> >
> > Thanks,
> > Chris.
>
> OK, I give.....are you in the New England area or "over there" in England?????

1570. PS PRO-51 MODS

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: slugger236@aol.com
Message-ID: <19990716234319.03143.00001507@ng-cg1.aol.com>
Source record: 112564

Does anyone have any mods for the "newer" version of the Radio shack pro-51

1571. Inter-agency freq.'s Albany County, NY

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: Geoff <remove.phillips@ncemsf.org>
Message-ID: <37901185.E4DF2017@ncemsf.org>
Source record: 112565
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hi,

I've looked in 3 req. books and played on the internet and can't find any inter-agency freq's for police, fire, ems in Albany County, NY and I was hopeing someone out there might be able to drop me a personal msg if you have any.

TIA,

Geoff
--

This address has been modified in order to help prevent spams and other mass mailings. Please remove the remove in remove.phillips@ncemsf.org to reply to me. Thank you.

1572. Relm MS200, is it good for mobile use?

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: photographer@NOSPAM.cheerful.com
Message-ID: <37901004.20650961@nntp.ix.netcom.com>
Source record: 112566
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I was told that the Relm MS200 is probably my best bet for my car.

What are your feelings about that scanner?

Thanks,

Tim
photographer@NOSPAM.cheerful.com

1573. Wanted: Motorola Systems Saber III UHF/T-Band (470-512)

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: Bart Mancuso <Tac63@worldnet.att.net>
Message-ID: <7mp4r9$8d4$1@bgtnsc03.worldnet.att.net>
Source record: 112567

I am looking to buy a Motorola Systems Saber III in UHF/T-Band (470-512 MHz). I don't need the battery or charger, just the radio.

Thanks.

Bart Mancuso

--
Tac63@Worldnet.Att.Net

1574. Transmit/Receive Frequency for NYPD SOD & Citywide Traffic

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: Bart Mancuso <Tac63@worldnet.att.net>
Message-ID: <7mp4s3$8f4$1@bgtnsc03.worldnet.att.net>
Source record: 112568

I am looking for the transmit/receive frequency and PL Tone for NYPD SOD and
NYPD Citywide Traffic.

Thanks.

Bart Mancuso

--
Tac63@Worldnet.Att.Net

1575. Re: BC245, Miami Fla, Where to Buy?

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: "MR. BLIND MAN" <cary@mrblindman.com>
Message-ID: <37901A17.9C7F7943@mrblindman.com>
Source record: 112569

I bought mine from scannerwrold. $219 plus shipping.

Welcome to Scannerworld!

Cary

Sean MacDonald wrote:

> Can anyone tell me where I can purchase a BC245 from a retailer in South
> Florida.
>
> Thanx,
>
> Sean

1576. BC235XLT

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: Bob D <bob1414@nac.net>
Message-ID: <EBVj3.75$T22.10364@nntp1>
Source record: 112570

for some reason my uniden bc235xlt stopped receiving ID's using the trunk tracker on the NJSP system. Everything appears to be OK......any suggestions would be appreciated.

--
Bob D

http://www.users.nac.net/bob1414/welcome.htm

1577. Re: Discrim tap for BC3000XLT needed

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: bkc@tpg.com.au
Message-ID: <379637bb.17522324@news.optusnet.com.au>
Source record: 112571

On Sat, 17 Jul 1999 06:17:54 GMT, mikenet@ruralnet.org (Michael Cunningham) wrote:

>I know which pin of which IC that the NFM signal is available from.
>However, it would be very difficult to solder directly to this pin.

Try this

Strip isulation off thick wire (1mm) 1/16"
wrap wire around soldering iron after making a nice fine chisel point on end by gently hammering & sanding ect
tin
allow this end to pass about an inch or less past soldering iron tip
experimentation will determine the right legnth balancing betwween not enough heat & just right

Practice on an old cuircuit board till confident solder a legnth of flexible wire to pin out this will make it harder to crack this joint

kiss your warranty goodbye

>
>Is there another spot on the board where I can make the connection?
>
>I have noticed silk-screened on the board things like "WFM", "NFM",
>and "AM" but I don't know if these are tap points or not.
>
>If there is a easier place to make the NFM connection please let me
>know.
>
>Also, has anybody ever tried to connect the discrim tap to the
>external speaker jack? I never use this jack and it seems like it
>would be a convenient place to make the connection.
>
>Thanks
>

1578. Re: Please Confirm

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: Hamish Moffatt <hamish@rising.com.au>
Message-ID: <7mpeg2$2k7b$1@arachne.labyrinth.net.au>
Source record: 112572
Cross-posted to: rec.radio.amateur.digital.misc,alt.radio.scanner,rec.radio.scanner

In rec.radio.amateur.digital.misc Cathryn Mataga <cathryn@junglevision.com> wrote:
> My take on the ax25 soundmodem stuff in Linux, is that it doesn't
> use the Linux sound card code at all, but accesses the hardware
> directly -- as you need to tell the soundmodem itself where the sound

That's correct, it has its own sound card driver, for SB family and
also Windows Sound System. That means you can't use other sound cards with it,
even if they are supported for normal sound. But that's the majority of
sound cards anyway.

> card is and what kind you have. It says in the manual that it has
> trouble living alongside the Linux sound drivers, as a matter of
> fact. This is as of Redhat 6.0. My advice, and this is just from having

You can always use modules for sound and for the soundmodem. I did that
for quite a few months. I just bought a cheap TNC instead though.

> spent a few days banging on this thing, is that the best way to
> go is to go out and find and old genuine Creative Labs sound card,
> with the jumpers. Either a Sound Blaster or a SB Pro. The manual
> says something about SB16's having trouble at 9600 baud -- and I suspect
> this has something to do with the tone adjustment functions of the
> card gumming up the signals.

On the other hand, I think the driver doesn't support 9600 on the older
cards like the original SB -- the DSP is too underpowered or some such.

> Me, I haven't really figured out all of how Plug and Play and Linux
> act together -- err, at least it all seems screwy. With Linux, I've

I use a Plug and plug Vibra16C (SB16) for soundmodem here, works just fine.
Use isapnptools to set it up.

Indeed, protocols (like ax25) belong in the kernel. There's no need for
applications to duplicate the code.

Hamish
--
Hamish Moffatt Mobile: +61 412 011 176 hamish@rising.com.au
Rising Software Australia Pty. Ltd. http://www.risingsoftware.com/
Phone: +61 3 9894 4788 Fax: +61 3 9894 3362 USA: 1 888 667 7839

1579. MOTOROLA SILVERLINK cordless home phones

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: Ham <racd@dds.nl>
Message-ID: <37900C6A.5C7D@dds.nl>
Source record: 112573

Hello,

May i ask a question in this group?

I'am search for more information about the Motorola SILVERLINK cordless
home phones.
All kind of info is welcom.
Also look for some programming software.

Hope anybody will give me a hand?

grtx
73's
Ham

1580. Re: swap page

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: Vincent Cordova <vins2cnt@bnis.net>
Message-ID: <932211571.220.49@news.remarQ.com>
Source record: 112574
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment

Hi Dan, I would love to supply and receive some "goodies",but for some reason I can't getto your web site. I don't no what the hell is wrong with my provider? Gee you would think $119.70 would cover this problem? Vince
Dan B wrote in message <378C4DE1.2AC8DBE2@webdeals.net>...
>Hey folks. I have just put a swap page back up and need some folks to
>list on it!
>While there, check out the other goodies
>http://www.webdeals.net/kd4lyp.htm
>
>
>

1581. hi

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: marandola@snip.net
Message-ID: <37907B9D.938D526F@snip.net>
Source record: 112575

is there a way to get MDT on uniden 895xlt?

thanks

1582. MDT

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: marandola@snip.net
Message-ID: <37907C1F.D4D76D0F@snip.net>
Source record: 112576

is there a way to decode MDT on a uniden 895xlt

1583. VX-1R

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: mario_cordina@hotmail.com
Message-ID: <37907868.3578755@news.maltanet.net>
Source record: 112577

Hiya ppl!!
is it possible to modify the yaesu VX1R to receive the cordless phone band (ie. 30mhz to 50mhz)??? if you have any infor or mods please e-mail me to mario_cordina@hotmail.com
thanks
Mario cordina 9H5MR

1584. Northern Ireland Scanner site

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: Stephen Barnes <stephen@REMOVE_ME.barnes1.force9.co.uk>
Message-ID: <3790848B.4F731EC3@REMOVE_ME.barnes1.force9.co.uk>
Source record: 112578
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.radio.scanner.uk

Information about scanning in Northern Ireland can be found at:

http://listen.to/northern_ireland/
or
http://www.barnes1.force9.co.uk/stephen/scanning/

Comments welcome!

Stephen

--
****
Stephen Barnes
Email (antispam): stephen@REMOVE_ME.barnes1.force9.co.uk
SMS (antispam): sbarnes@REMOVE_ME.genie.co.uk
Homepage: http://i.am/stephen_barnes/
NI Scanner info: http://listen.to/northern_ireland/
****

1585. Re: Relm MS200, is it good for mobile use?

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: firebuff66@aol.comnospam
Message-ID: <19990717101556.16469.00001268@ng-fk1.aol.com>
Source record: 112579

I have 2 of them. I think they are great.
The PL/DPL feture is the best scanner feture ever.
Remove "nospam"

1586. Re: Relm MS200, is it good for mobile use?

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: Jim Vecchiola <jimkr2t@vramp.net>
Message-ID: <3790914C.B75D4641@vramp.net>
Source record: 112580
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I use the MS200 scanner in my car, but I have all the PL tones programmed in. The Relm is very susceptible to intermod and as a result is useless unless you have PL tones to eliminate the interference.

Jim KR2T

Tim wrote:
>
> I was told that the Relm MS200 is probably my best bet for my car.
>
> What are your feelings about that scanner?
>
> Thanks,
>
> Tim
> photographer@NOSPAM.cheerful.com

1587. Re: Tampa Bay monitoring

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: cdaush@aol.comnospam
Message-ID: <19990717102857.18281.00001019@ng-xa1.aol.com>
Source record: 112581

Whats Up John??????????? Curt.

1588. John Kennedy Rescue

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: Jim Pierpoint W4CAD <pierpo@bellsouth.net>
Message-ID: <37908A63.FD5@bellsouth.net>
Source record: 112582

John Kennedy, his wife Carolyn, her sister, and a pilot instructor are missing in a small plane that was flying from New Jersey to Martha's Vineyard. This happened late last night/early this morning around 4:00AM. The following Coast Guard rescue frequencies are active this morning :

8983 USB Primary Cheasepeake Rescue
5696 USB Secondary Cheasepeake Rescue
123.1 VHF if you are near Long Island or Martha's Vineyard

6 civilian aircraft are in the rescue area now... 3 Coast Guard vessels from Norfolk are "on their way" and travel time will be 3 hours mininum.

10:15am Eastern Daylight time now.

Jim

1589. scanner uk site

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: lynx <lynx.uk@virgin.net>
Message-ID: <7mq5j3$gi0$1@nclient3-gui.server.virgin.net>
Source record: 112583
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

well worth a visit.....

http://myspace.virgin.net/lynx.uk/info/disk.htm

http://freespace.virgin.net/lynx.uk/index/scanner.htm

1590. Re: Inter-agency freq.'s Albany County, NY

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: D Stark <dave@nf2g.com>
Message-ID: <Gi1k3.70$ae2.5705@newsr2.twcny.rr.com>
Source record: 112584
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Geoff wrote in message <37901185.E4DF2017@ncemsf.org>...
> I've looked in 3 req. books and played on the internet and can't find
>any inter-agency freq's for police, fire, ems in Albany County, NY and I
>was hopeing someone out there might be able to drop me a personal msg if
>you have any.

If you're looking for REMACS, CDERN, etc., try the NF2G Scannist Pages at
http://nf2g.com/scannist/nys_index.html - click on Albany.

73 de Dave, NF2G, NYSING-01

1591. Re: WOODSTOCK '99 FREQUENCIES

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: D Stark <dave@nf2g.com>
Message-ID: <Gi1k3.71$ae2.5705@newsr2.twcny.rr.com>
Source record: 112585

Fred Latus, Jr. wrote in message <378FDABC.5C3F28B4@global2000.net>...
>Does anyone know the Security, or any other frequency to be used at
>Woodstock '99 next weekend, July 23, 24th and 25Th? Or, where to go to
>find them?

A lot of it will probably be trunked. For Oneida County trunked
frequencies, visit the NF2G Scannist Pages - New York Section at
http://nf2g.com/scannist/nys_index.html and click on Oneida.

73 de Dave, NF2G, NYSING-01

1592. FS New Radio Shack Scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: bfwinstead <winstead@airmail.net>
Message-ID: <8DF3A9CCE8D3CF98.592600D7E8143978.1C568F46B4D1CF0F@lp.airnews.net>
Source record: 112586
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

PRO-2014
-- 50-channel memory
-- HyperScan @ 25-channels-per-second
-- HyperSearch @ 50-steps-per-second
-- Covers 29-54, 137-174, 380-512
-- External antenna jack
-- Instant weather search
-- Base and mobile applications
-- More details p. 71 1999 Radio Shack catalog
-- List price $139.99
-- Will sell for $50 and I'll pay ground shipping to U.S. addresses

Thanks for reading this post -- bryan

1593. Does 245 do CTCSS?

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: bigron@i-cafe.net
Message-ID: <MPG.11fa46df83b9d7e598970c@news.pon.net>
Source record: 112587
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I've seen no mention of it anywhere, but I was wondering if the new 245 was able to do CTCSS? I just ordered one, so I'll find out this week... I'm getting it mostly for the trunking capability, but would definitely be a bonus if it was able to decode CTCSS. I like to block out unwanted traffic. I like to block out Burger King drive-thru which uses the same frequency as my ambulance dispatch.
--

Ron Webb RN, EMT
Angwin Community Ambulance
Angwin Fire Department
KF6TYO

1594. WTB:Radio Shack scanner or 9000bc

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: bruce <bpk8227@home.com>
Message-ID: <3790A9E8.65E6EC16@home.com>
Source record: 112588
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hi-I am looking to purchase a scanner.Base-cell makes no difference.Looking for a 2005,2006,2030,2035,2042,2045 or a Bearcat9000.If you have one in at least excellent condition please email me with your best offer.thank you

1595. Re: WTB:Radio Shack scanner or 9000bc

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: bruce <bpk8227@home.com>
Message-ID: <3790AA4B.4FFE0A47@home.com>
Source record: 112589
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I should have said cell is preferred.So I will say now.

bruce wrote:
>
> Hi-I am looking to purchase a scanner.Base-cell makes no
> difference.Looking for a 2005,2006,2030,2035,2042,2045 or a
> Bearcat9000.If you have one in at least excellent condition please email
> me with your best offer.thank you

1596. BART, Richmond and Oakland on EDACS

Newsgroup: rec.radio.scanner
Date: 1999-07-17 00:00:00 UTC
From: bigron@i-cafe.net
Message-ID: <MPG.11fa47f8a50d563198970d@news.pon.net>
Source record: 112590
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I've heard that BART and the City of Oakland is using the GE/Ericsson EDACS and that the City of Richmond was planning on going to the same system, possibly going together with a few other Contra Costa cities too. Does anyone have any info on these radio systems? Frequencies and talkgroups? I think I found a list of frequencies for Oakland, but not for BART or the new Richmond system. I haven't been able to find any talkgroups.
--

_____
Ron Webb RN, EMT
Angwin Community Ambulance
Angwin Fire Department
KF6TYO

1597. Re: Fake phone signal?

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: allsafe <Nuh-uhh!@INVALID.com>
Message-ID: <37927D86.680D9CA1@INVALID.com>
Source record: 112341

Gypstar wrote:

> I need to fool a piece of equipment to make it think that it is plugged into a
> live phone system. I need to run a phone cable so that when that phone is
> picked up, it hears a dial tone without actually connecting to a live phone
> line.
> Does anyone know how this can be done.
>
> Thanks in advance.

Yes, I use a such a device to get my laptop modem to hook-up via cell phone.

As you know, there isn't any dial tone when you activate your cell phone, so this device supplies the dial tone so that my laptop modem doesn't freak out.

You're looking for a converter box to permit a regular modem to use a cell phone connection. Your local cell phone carriers/installers should be able to provide you with this box. No big deal.

1598. Re: Does 245 do CTCSS?

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: Ray House <ray@scanner-outlet.com>
Message-ID: <37928F05.3EEC7C37@scanner-outlet.com>
Source record: 112342
Cross-posted to: alt.radio.scanner,rec.radio.scanner

bigron wrote:

> I've seen no mention of it anywhere, but I was wondering if the new 245
> was able to do CTCSS? I just ordered one, so I'll find out this week...
> I'm getting it mostly for the trunking capability, but would definitely
> be a bonus if it was able to decode CTCSS. I like to block out unwanted
> traffic. I like to block out Burger King drive-thru which uses the same
> frequency as my ambulance dispatch.
> --
>
> _____________________________________
> Ron Webb RN, EMT
> Angwin Community Ambulance
> Angwin Fire Department
> KF6TYO

No it wont do CTCSS decode
www.scanner-outlet.com

1599. That was just a test (Was Re: Help Please)

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: Joshua Carroll <jcarroll@nol.net>
Message-ID: <37928284.CFBC17B6@nol.net>
Source record: 112343
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.weather.talk

Well, there are SOME goodhearted people in this word...yet there are mostly
assholes in this world :)

The whole story is a joke...the PO Box is fake (even the zip code).
I just wanted to prove to myself what a screwed up society we live in.
Those of you who took part in the "experiment", thank you.
Now I can complete my report.

1600. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: YoungWhipperSnapper@diablonet.com
Message-ID: <37928012.40EF99D3@diablonet.com>
Source record: 112344

Actually Mackey's head is pretty void of anything. It
wouldn't be that unsafe.

skipjack2000@my-deja.com wrote:

> I'd be happy if Mackey's head washed up on Gay Head. Of course, they
> would have to shut the beach down while the EPA came in to do a toxic
> clean up.
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

1601. Re: That was just a test (Was Re: Help Please)

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: Rick <rbulea@erienet.net>
Message-ID: <379289FF.5EE2@erienet.net>
Source record: 112345
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.weather.talk

Joshua Carroll wrote:
>
> Well, there are SOME goodhearted people in this word...yet there are mostly
> assholes in this world :)
>
> The whole story is a joke...the PO Box is fake (even the zip code).
> I just wanted to prove to myself what a screwed up society we live in.
> Those of you who took part in the "experiment", thank you.
> Now I can complete my report.

I'm sure this group will love you now. I can't imagine the countless
replys you will get for your future posts.

1602. Re: Help Please

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: 505 <mm505@yahoo.com>
Message-ID: <7mu37unqo1@nntp9.atl.mindspring.net>
Source record: 112346
Cross-posted to: houston.general,rec.radio.scanner,alt.radio.scanner,alt.talk.weather

Never mind that they can afford a PO Box, I just want to know exactly how much they are spending on the computer and ISP?

Joshua Carroll wrote in message <37914D30.CB46B89@nol.net>...
:I never thought I would have to do this, but here goes.
:
:
:My family and I are in a bind. My mom lost her job due to someone buying the
:company, my brother and I got laid off because the companies "over-hired"
:(two seperate companies). We've tried the local charities, but the only thing
:they would provide is food.
:We tried getting AFDC or foodstamps, but according the them, we can't get them
:until we have been out of work for 4 weeks, then we were only allowed $150 a
:month foodstamps. Mind you that is with my mom and us 5 kids.
:We are probably going to be evicted if we can't get the rent paid by the end
:of the month.
:I have worked every day of my life practically since I was 15 years old and a
:full time student (I am now 22). My brother worked for his company for almost
:2 years. My mom worked for hers for a long time (over 10 years). We were not
:rich, but we got by.
:After all, I have a single mom who raised 5 of us (I'm the oldest, youngest is
:4). Nobody has ever helped us before.
:My mom has always worked her butt off to keep a roof over our head and clothes
:on our back. As we got older and got jobs, we would always set some money
:aside to help pay the utility bills or rent, because we know that our mom is
:trying her hardest every day. She never had a day off (except Thanksgiving
:and Christmas) when her company was closed. I even pawned some of my stuff,
:but that is not enough. This is where you come in.
:
:If you would find it in your hearts to send any amount of money (via US mail)

:to me, it would be greatly appreciated.
:I can even save your address and we can pay you back when we get back on
our
:feet. I'm not saying you have to, but if you do, it would be really
:appreciated.
:
:The mailing address is:
:
:Joshua Carroll
:PO BOX 591901
:Houston, Texas 77259
:
:Again, thank you VERY much for any help you can provide.
:
:
:

1603. Re: More Info! Re: Old Bearcat Electra Scanner, can't find info on it, HELP!

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: Al & Lo <alxlo@valinet.com>
Message-ID: <37929162.5FC586F2@valinet.com>
Source record: 112347

The electra corp is back in business and will help with questions
regarding thier products pre-uniden, I don't have the contact info but
there have been posts with this info on this newsgroup in the recent
past. try a search on Deja news with Electra as the key word.
wish you luck, please post your findings, happy scanning, AL

--
Please remove the X From allo to reply, it cuts the junk mail by 85%
Thank you

1604. quetion about Uniden made scanners

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: Al & Lo <alxlo@valinet.com>
Message-ID: <3792940E.4D7054E7@valinet.com>
Source record: 112348

I am looking for someone(or someONES as the case may be!) who has put a s-meter on an earlier pro -25 or similer Uniden made scanner, I've found some on the pro -26 but not really applicable to the 25. Any help is good help
Happy scanning, Al

--
Please remove the X From allo to reply, it cuts the junk mail by 85%
Thank you

1605. Re: Spotsy. & Fredericks, VA

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: "Kevin P. Inscoe" <kevin@inscoe.org>
Message-ID: <3792934C.EC009409@inscoe.org>
Source record: 112349

S S wrote:
>
> We are looking for local frequencies to state police and local sheriff
> departments. We live in Spotsylvania County, and City of Fredericksburg,
> VA area. We enjoy the police frequencies better than local rescue.
> Thanks in advance for any help you can provide......

Checkout http://www.inscoe.org/load.cgi?scani95va

I maintain an I-95 discussion list at http://www.inscoe.org/I95

The freq. lists are at http://www.inscoe.org/load.cgi?scani95

~kevin
--
Kevin P. Inscoe Family - Unix System Engineer & Specialist
Deltona, FL Itinerary at http://www.inscoe.org/where
e-mail: kevin [at] inscoe [dot] org FAX: 407-805-0002
http://www.inscoe.org 28.9492N 81.1955W
http://www.inscoe.org/comp http://www.inscoe.org/radio

1606. Re: USE OF SATELLITES FOR MIND CONTROL

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: Al & Lo <alxlo@valinet.com>
Message-ID: <379296F0.D27414AD@valinet.com>
Source record: 112350

Some one in that neck of the woods SHOULD HELP THIS PERSON OR GET
SOMEONE TO HELP THIS PERSON!! if this message was not one of the better
trolls I've seen on this group ,then this person is in trouble, no sane
person posts thier home address on a public forum , let alone the
internet. If for real this person is is serious need of help!
Just my opinion, Happy scanning, AL

--
Please remove the X From allo to reply, it cuts the junk mail by 85%
Thank you

1607. Re: That was just a test (Was Re: Help Please)

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: phil alexander <philanangiea@mindspring.com>
Message-ID: <7mu7idplo1@nntp9.atl.mindspring.net>
Source record: 112351
Cross-posted to: alt.radio.scanner,rec.radio.scanner

What kind of test? To see how big of a liar you are. What you did was stupid
and I think that you are the ASSHOLE of the month!!!!!!
Rick wrote in message <379289FF.5EE2@erienet.net>...
>Joshua Carroll wrote:
>>
>> Well, there are SOME goodhearted people in this word...yet there are
mostly
>> assholes in this world :)
>>
>> The whole story is a joke...the PO Box is fake (even the zip code).
>> I just wanted to prove to myself what a screwed up society we live in.
>> Those of you who took part in the "experiment", thank you.
>> Now I can complete my report.
>
>I'm sure this group will love you now. I can't imagine the countless
>replys you will get for your future posts.

1608. FS: 3 Scanners For $50.00

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: "Mr. WireHead" <wirehead@pacbell.net>
Message-ID: <3792A5EE.DF862253@pacbell.net>
Source record: 112352
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

All 3 radios listed below for $50.00 plus shipping - I'm clearing out my

old stuff for some new stuff. I will not unbundle this set and my price
is firm.

Radio #2

Radio Shack Pro 2010
20 Channel Desktop Scanner
Needs Antenna
Has Power Cable
Works Well
Fair Cosmetic Condition

AND ....

Radio #5

Uniden Bearcat Electra BC-100
16 Channel Portable Scanner
Has Original Uniden Rubber Duckie Antenna
No Charger - Using AA's Now - Includes Original Ni-Cads
Works Well
Very Good Cosmetic Condition

AND ....

Radio #9

Radio Shack Pro 2009
10 Channel Desktop Scanner
Needs Antenna
Has Power Cable
Works Well !
Poor Cosmetic Condition - Butt Ugly !

All 3 scanners for $50.00 (firm) plus shipping via USPS Priority Mail
Insured.

Payment Terms: Prepay Cash, Money Order Or Certified Cashiers Check
Several Internet references available.
Email please ---> mailto: wirehead@pacbell.net

Thanks to everyone in advance !

There are two major products that came out of Berkeley: LSD & UNIX.
We do not believe this to be a coincidence ....

While you're spamming me, don't forget to include these folks:

admin@loopback, $LOGIN@localhost, $LOGNAME@localhost,
$USER@localhost, $USER@$HOST, -h1024@localhost, root@mailloop.com
root@localhost, postmaster@localhost, admin@localhost, abuse@localhost
Chairman Reed Hundt: rhundt@fcc.gov
Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Rachelle Chong: rchong@fcc.gov
US Postal Service: customer@email.usps.gov
Fraud Watch: fraudinfo@psinet.com
Pyramid Schemes: pyramid@ftc.gov
Federal Trade Commission: consumerline@ftc.gov
net-abuse@nocs.insp.irs.gov

1609. Re: Antenna?

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: clarkm@pacbell.net
Message-ID: <clarkm-1807992336520001@banshee.martin.home>
Source record: 112353

In article <27865-3791EA96-30@newsd-113.bryant.webtv.net>,
HDRIDER@webtv.net (S S) wrote:

>Is it worth the time, money, and effort to install an external antenna
>for a base scanner (BC147XLT). Its about 5 or 6 years old but seems to
>work great. I really don't want to invest hundreds of dollars into a
>high quality scanner. I am just wondering if an external antenna will
>help out. Thank you for your time....

I've got four antennas.

The stock rubber duckie that came with my Bearcat BC120XLT did about what I expected. Next I got a Radio Shack telescoping center loaded whip antenna. This made a modest difference, I started picking up a few more signals and got better reception on others. I bought a mag mount for my car. This gets ABOUT the same results as the whip. Mostly I got it because the rubber duckie has spotty reception inside the car. Most recently I installed a Radio Shack Discone on the roof. This makes a real big difference. I mainly listen to railroad traffic in the 160 MHz region. Some of the traffic is intentionally low power to restrict range. One of these devices now comes in clear as a bell whereas before I never heard it. I can regularly pickup traffic from about 50 miles away that previously I intermittently received weak signals on. I get both sides of these conversations, both the kill mounted base station and the transmitter located on the engine. So yes, a roof mounted antenna does a lot. Of course it depends on what you listen to. It might not help much with UHF traffic unless you are located in a good location (high up).

What's ironic is that now with a better antenna, I often reduced the number of scanned frequencies to about 30 or even just 8. The signals from 50 miles away are my railroad of interest (BNSF) so I tend to mainly listen to those freqs. Before I got the discone I got so few railroad signals I was listening to local public service, etc. Now, I get so much railroad traffic, I usually ignore the other stuff.

--
Clark Martin
Redwood City, CA, USA
Macintosh / Internet Consulting
clarkm@pacbell.net

"I'm a designated driver on the Information Super Highway"

1610. Re: Pro-34

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: Vogt Family <vogt@oro.net>
Message-ID: <379259AA.66C5@oro.net>
Source record: 112354

Brian Webb wrote:
>
> Birken
>
> I've done a couple of Pro-2022s and a Pro-34 with good success. I used Bill
> Cheeks recommendation, replace the CX-1 crystal with a 3.57MHz colorburst
> crystal, the same radio shack sells (or use to) part number RSU-11321437. I
> don't think RS sells them any more, I couldn't get any from them anyway, but
> any electronic repair shop should have them or can get them. The new crystal
> has only two wires and needs a third wire, so you'll need to solder a third
> wire on the new crystal's case to make up the middle wire that replace the
> CX-1.
> Not a spectacular change, but it does help.

Is CX-1 a part number on the logic board? Or is it a type of crystal?
I assume that the colorburst crystal is a higher frequency than the
standard one, if so, could it be hot-rodded any more or is this the
limit for reliability?

Thank you,
Birken

1611. RS PRO 90/91 Closeout???

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: "Thomas G. Tamura" <ttamura@aloha.net>
Message-ID: <7mua8n$8e9$1@nuhou.aloha.net>
Source record: 112355

Did I read somewhere that Radio Shack is closing out their PRO-90/91 scanners? What is the price for the above scanners and any rumors on a TT2 with similiar features of the PRO-91 with less frequencies and "AA" batteries? I already own a BC235XLT, BC245XLT and a BC895XLT, so do not suggest that I get one of those instead, please.

If anyone has seen any info., including rumors, please pass them along to me. You can e-mail me privately at ttamura@aloha.net

Mahalo, Thomas

1612. Re: OT:Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: Kevin Olson <kolson@erols.com>
Message-ID: <7mt13qqsh1@autumn.news.rcn.net>
Source record: 112391

Lets see; there's a never ending lists of murder victims, rape
victims, drunken assaults, bribed politicians, pimping, boot legging,
witness tampering. Not to mention the theft of freedom through the
laws that the assorted Kennedy's have either proposed or supported.
The best use of a Kennedy is to fill a hole in the ground.
They get the respect they deserve, the Kennedy's are nothing more then
drunken Irish trash and have no class but that which they buy with
stolen money.

Bill

*Well its nice to know that Right winners are at least not mean-spirited...

1613. Pro 2045 Discrim Output

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: Brian Bedard <brianb@xcelco.on.ca>
Message-ID: <932317178.201.28@news.remarQ.com>
Source record: 112392

I would like to know if someone could tell me if the Radio Shack Pro 2045 can be modded for discriminator output ? I have tried to find information and have come up empty.

Thanking you in advance

Brian

brianb@xcelco.on.ca

1614. Uniden 9000 xlt is sold

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: cbvarmint@aol.com
Message-ID: <19990718130326.29671.00002138@ng-bg1.aol.com>
Source record: 112393

Sorry Uniden 9000 xlt is sold

1615. FA:1000 ch 2042 with cell NIB

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: Rick <rbulea@erienet.net>
Message-ID: <37920C54.3F46@erienet.net>
Source record: 112394
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Excellent radio. See it here.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=133383776
Thanks

1616. Re: Frequency for Missouri

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: inigo@montoya.net
Message-ID: <3795fe12.7472103@news.earthlink.net>
Source record: 112395

>Iwould like to know where I can find Frequecies For Missouri and Sedalia
>Missouri. Or a web site to visit to get my information. Please e-maill
>me with wath I lokking for. At glidewell@webt.net

Look on the Web for K5CTO. He's a ham with a lot of frequencies. If
you're looking for Sedalia in particular, try these:

155.370 -- Missouri county-to-county
155.730 -- Missouri county-to-county
155.475 -- Mutual aid
154.100 -- Local agency
155.085 -- Local agency
155.835 -- Local agency
154.280 -- Fire mutual aid
154.440 -- Fire
154.785 -- Police
154.950 -- Police
156.150 -- Police
158.760 -- Police

1617. Re: Help Please

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: nobody@nowhere.com
Message-ID: <37920f50.13963661@news2.penn.com>
Source record: 112396
Cross-posted to: houston.general,rec.radio.scanner,alt.radio.scanner,alt.talk.weather

The checks in the mail.

1618. Re: OT:Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: mailme@rizzap.com
Message-ID: <37970fba.860426283@news.uia.net>
Source record: 112397

Yeah but other than that, they're a great bunch of folks. :>)

On Sun, 18 Jul 1999 01:15:33 GMT, bspang@big-foot.net (Bill) wrote:

>Lets see; there's a never ending lists of murder victims, rape
>victims, drunken assaults, bribed politicians, pimping, boot legging,
>witness tampering. Not to mention the theft of freedom through the
>laws that the assorted Kennedys have either proposed or supported.
>The best use of a Kennedy is to fill a hole in the ground.
>They get the respect they deserve, the Kennedys are nothing more then
>drunken Irish trash and have no class but that which they buy with
>stolen money.

1619. Re: Radio Shack PRO-2042 For Sale

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: nobody@nowhere.com
Message-ID: <37920fa1.14044563@news2.penn.com>
Source record: 112398
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sun, 18 Jul 1999 04:05:05 -0500, "Buford T. Justice"
<BTJustice@cloudmaster.com> wrote:

>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=130954433
>
>
You should have posted FA, not for sale.
Thanks for wasting my time downloading and reading your post.

1620. Re: Help Please

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: mailme@rizzap.com
Message-ID: <37991220.861040356@news.uia.net>
Source record: 112399
Cross-posted to: houston.general,rec.radio.scanner,alt.radio.scanner,alt.talk.weather

How about getting off your ass, shutting off the computer and going
out and getting a fucking job!!!

On Sat, 17 Jul 1999 22:42:42 -0500, Joshua Carroll <jcarroll@nol.net>
wrote:

>I never thought I would have to do this, but here goes.
>
>
>My family and I are in a bind. My mom lost her job due to someone buying the
>company, my brother and I got laid off because the companies "over-hired"
>(two seperate companies). We've tried the local charities, but the only thing
>they would provide is food.
>We tried getting AFDC or foodstamps, but according the them, we can't get them
>until we have been out of work for 4 weeks, then we were only allowed $150 a
>month foodstamps. Mind you that is with my mom and us 5 kids.
>We are probably going to be evicted if we can't get the rent paid by the end
>of the month.
>I have worked every day of my life practically since I was 15 years old and a
>full time student (I am now 22). My brother worked for his company for almost
>2 years. My mom worked for hers for a long time (over 10 years). We were not
>rich, but we got by.
>After all, I have a single mom who raised 5 of us (I'm the oldest, youngest is
>4). Nobody has ever helped us before.
>My mom has always worked her butt off to keep a roof over our head and clothes
>on our back. As we got older and got jobs, we would always set some money
>aside to help pay the utility bills or rent, because we know that our mom is
>trying her hardest every day. She never had a day off (except Thanksgiving
>and Christmas) when her company was closed. I even pawned some of my stuff,
>but that is not enough. This is where you come in.
>
>If you would find it in your hearts to send any amount of money (via US mail)
>to me, it would be greatly appreciated.
>I can even save your address and we can pay you back when we get back on our
>feet. I'm not saying you have to, but if you do, it would be really
>appreciated.
>
>The mailing address is:
>
>Joshua Carroll
>PO BOX 591901
>Houston, Texas 77259
>
>Again, thank you VERY much for any help you can provide.

>
>

1621. More Info! Re: Old Bearcat Electra Scanner, can't find info on it, HELP!

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: nunya biz <greenex@hotmail.com>
Message-ID: <37921154.7B42@iag.net>
Source record: 112400

Many thanks for all of your replies! And thanks for the tip of two inputs, AC or DC.

It is definitely not a II or a IV, because both of those models have oval speaker grills, and mine is a round, whitish speaker grill. It also has NO marking that it is a bearcat III or IV, as the bearcat III and IV were clearly marked "Bearcat III" and "Bearcat IV".

More Info

I took the cover off of the unit, and inside is a old circuit board with the words: "Copyright 1969 by Electra Corp B-151-3" The board looks as if it was made around that era also, as it is a brown circuit board with wide copper paths between all of the components, none of which are surface mount, or tiny (all big brown resistors, big caps, etc..). also, there are 8 crystal packs inserted in all of the sockets for crystals.

Also, there is no standard date code for manufacture on the unit, as is prevalent with most Electra Bearcat scanners, thus I would have to assume it pre-dated their Puerto Rican manufacturing plant days.

I can get pics eventaully, i'll repost the Q when I have some if I haven't ID'ed it yet, but if anyone can tell from my origial description (see start of thread) plus this new info, that would be nice.

Thank you again for all your replies!
Gil

petrow@my-deja.com wrote:
>
> In article <37915E6D.6DC@iag.net>,
> Gil Young <gjyoung@iag.net> wrote:
> > But it doesn't have a Bearcat III or IV marking, don't the III and IV
> > have III and IV markings on the front?
>
> There are pictures of the Bearcat IV on ebay, items 123673068 and
> 124122405. Those are both closed auctions. Item 133223265 is an active
> auction and the owner may be willing to answer questions to help
> identify your unit. See http://www.bearcat1.com/owner.htm for
> information on ordering manuals for old scanners. Sams published
> service data for the Bearcat IV in SD-5. The connector on the back is
> for selecting AC or DC power input. A special cable was provided with
> the radio.
>
> Sent via Deja.com http://www.deja.com/

> Share what you know. Learn what you don't.

1622. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: mailme@rizzap.com
Message-ID: <3798119e.860910321@news.uia.net>
Source record: 112401

Give it a good kick back into the water as the tide is going out!!!

On Sat, 17 Jul 1999 15:06:45 -0800, carro@btnet.com wrote:

>If JFK's head washes up on the beach what department
>would I take it to?
>Would it be illegal to keep it?
>

1623. Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: Knight Waters <Knight@Waters.com>
Message-ID: <7mt3vd$1p0$1@news1.abac.com>
Source record: 112402
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

> > <jmackey@usa.net> wrote:
> > >I have NEVER told a lie in my ENTIRE adult life!!
> >
> > Yes you have.
>
> No, I have NOT!

There's two lies right there. I'll give ya one thing. Your a perfect idiot.
>
> Macaroon, WHEN was the last time YOU made an on-topic post>

He has probably made some. You have never made any as far as I can tell.

1624. Re: Help Please

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: R&R Johnson <r_rjohns@bellsouth.net>
Message-ID: <Uook3.22564$Tl3.144556@news3.mia>
Source record: 112403
Cross-posted to: houston.general,rec.radio.scanner,alt.radio.scanner,alt.talk.weather

Duh, sell the computer

pOsTeR bOy wrote in message <37991220.861040356@news.uia.net>...
>How about getting off your ass, shutting off the computer and going
>out and getting a fucking job!!!
>
>
>On Sat, 17 Jul 1999 22:42:42 -0500, Joshua Carroll <jcarroll@nol.net>
>wrote:
>
>>I never thought I would have to do this, but here goes.
>>
>>
>>My family and I are in a bind. My mom lost her job due to someone buying
the
>>company, my brother and I got laid off because the companies "over-hired"
>>(two seperate companies). We've tried the local charities, but the only
thing
>>they would provide is food.
>>We tried getting AFDC or foodstamps, but according the them, we can't get
them
>>until we have been out of work for 4 weeks, then we were only allowed $150
a
>>month foodstamps. Mind you that is with my mom and us 5 kids.
>>We are probably going to be evicted if we can't get the rent paid by the
end
>>of the month.
>>I have worked every day of my life practically since I was 15 years old
and a
>>full time student (I am now 22). My brother worked for his company for
almost
>>2 years. My mom worked for hers for a long time (over 10 years). We were
not
>>rich, but we got by.
>>After all, I have a single mom who raised 5 of us (I'm the oldest,
youngest is
>>4). Nobody has ever helped us before.
>>My mom has always worked her butt off to keep a roof over our head and
clothes
>>on our back. As we got older and got jobs, we would always set some money
>>aside to help pay the utility bills or rent, because we know that our mom
is
>>trying her hardest every day. She never had a day off (except

Thanksgiving
>>and Christmas) when her company was closed. I even pawned some of my
stuff,
>>but that is not enough. This is where you come in.
>>
>>If you would find it in your hearts to send any amount of money (via US
mail)
>>to me, it would be greatly appreciated.
>>I can even save your address and we can pay you back when we get back on
our
>>feet. I'm not saying you have to, but if you do, it would be really
>>appreciated.
>>
>>The mailing address is:
>>
>>Joshua Carroll
>>PO BOX 591901
>>Houston, Texas 77259
>>
>>Again, thank you VERY much for any help you can provide.
>>
>>
>

1625. OS535 serial port specs?

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: gmiller@iglou.com
Message-ID: <37931633.156869544@news.alt.net>
Source record: 112404

Is there any documentation available on how to talk to the
OS535 through the serial port. The software that's available is
pretty crappy, and I'd be much more satisfied writing my own.

Greg Miller
gmiller@iglou.com http://members.iglou.com/gmiller/
http://www.net-chess.com

1626. Re: USE OF SATELLITES FOR MIND CONTROL

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: No Mail <do@not.mail>
Message-ID: <7mt5bogjh1@taurus.neca.com>
Source record: 112405
Cross-posted to: alt.journalism,alt.news-media,alt.activism,alt.activism.community,rec.radio.scanner

Actually he's right. I believe he's talking about Television.

> Since when did they let paranoid schizophrenics onto the internet?

> | It is a certainty, after a period of observation, that
> | there are satellites (or space stations of some kind)
> | poised over U.S. territory with a mind control capability,
> | aiming broad beams of some type of radiation (through
> | roofs of buildings). The persons who have targeted me

1627. Re: Help Please

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: mailme@rizzap.com
Message-ID: <379a1a1a.863083109@news.uia.net>
Source record: 112406
Cross-posted to: houston.general,rec.radio.scanner,alt.radio.scanner,alt.talk.weather

Even better yet!

On Sun, 18 Jul 1999 13:42:35 -0400, "R&R Johnson"
<r_rjohns@bellsouth.net> wrote:

>Duh, sell the computer
>
>
>pOsTeR bOy wrote in message <37991220.861040356@news.uia.net>...
>>
>>How about getting off your ass, shutting off the computer and going
>>out and getting a fucking job!!!
>>
>>

1628. Re: well here goes, Re: Help Please

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: Che'Gu Maru <chgumaru@mail.hal-pc.org>
Message-ID: <379212BA.84EF4204@mail.hal-pc.org>
Source record: 112407
Cross-posted to: houston.general,rec.radio.scanner,alt.radio.scanner,alt.talk.weather

Try one of the Texas Workforce Commission One-Stop Shops operated by Houston Works at:

Northline Mall
The Lakes of 610 (southwest of Astroworld)
Office City Drive (near Gulfgate Mall)
Downtown (601 Jefferson)

1629. Re: Help Please

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: Che'Gu Maru <chgumaru@mail.hal-pc.org>
Message-ID: <379212F9.9B567513@mail.hal-pc.org>
Source record: 112408
Cross-posted to: houston.general,rec.radio.scanner,alt.radio.scanner,alt.talk.weather

Try one of the Texas Workforce Commission One-Stop Shops
operated by Houston Works
at:

Northline Mall
The Lakes of 610 (southwest of Astroworld)
Office City Drive (near Gulfgate Mall)
Downtown (601 Jefferson)

1630. Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: "John..Mackey!!!!!!!" <jmackey@usa.net>
Message-ID: <37921DCB.F0313CB0@usa.net>
Source record: 112409
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

I *DO* own the equipment. The repeater simply has a different license
for certain reasons.

Jeffrey Herman wrote:

> How about your "I am the owner of the Portland 147.435 repeater" that we
> heard over and over and over some 5 years ago? Turned out that you really
> didn't own the equipment at all.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1631. Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: "John..Mackey!!!!!!!" <jmackey@usa.net>
Message-ID: <37921E24.725F8B0@usa.net>
Source record: 112410
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

Macaroon has NEVER made an on-topic post. I have made *SEVERAL*!!!!!
So, you can't "TELL" anything!!!!!!!!!

Knight Waters wrote:

> > > <jmackey@usa.net> wrote:
> > Macaroon, WHEN was the last time YOU made an on-topic post>
>
> He has probably made some. You have never made any as far as I can tell.

----------== Posted via Deja News, The Discussion Network ==---------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1632. FS:Pro64 (Cell capable)

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: jcksnpat@aol.com
Message-ID: <19990718144616.21140.00002219@ng-fs1.aol.com>
Source record: 112411

Pro 64 RS scanner modified to recieve cell freqs-2 battery packs and
chargers-leather case-I will pay freight. $250.00 (FIRM)
E-Mail me at : jcksnpat@yahoo.com

1633. NYPD Radios UPDATE

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: Quick Brown Fox <slingshot01@worldnet.att.net>
Message-ID: <37924F35.5E7A@worldnet.att.net>
Source record: 112412

New N.Y.P.D. Radio Plan & Frequencies
By David M Torres, New York City

the following is updated radio frequencie information for the
new york city police dept. they are in the process of re organizeing thier
complet radio network which is now in phase 2 of a 4 part phase they
expect it to be completted within 2 years
phase 1 was the re organization of all city wide and special units
phase 2 is the re organization of all division radios
phase 3 will be the frequency expansion and narrowing the band
phase 4 will be the purches of new radios and fadeing out the
motorola saber's
as for the new york city fire department E.M.S. units they are also
re organizeing thier radio system from 800 trunk back to a conventional system
they will be useing motorola ASTRO saber's with both EMS & Police frequencies
i would also like to point out the phase 2 is not fully completed yet its
a very slow process and it dose take time but it is on its way so the changes
can take place at a blink of your eye

as always happy listening and keep your ears on.....

Phase 2 NYPD Manhattan Radio Plan

ZONE rx FREQ PL-TONE REMARKS

---
z -1 476.5625 100.0 1-5-7 pcts
z -2 476.4375 110.9 6-9 pcts
z -3 476.3375 123.0 10-13 pcts
z -4 476.5875 136.5 ms-17-mn pcts
z -5 476.3875 151.4 19-23 pcts
z -6 476.3125 167.9 20-cpp-24 pcts
z -7 476.6375 186.2 25-28-32 pcts
z -8 476.3625 100.0 26-30 pcts
z -9 476.8875 110.9 33-34 pcts
tac ? ? ? tac
PBMS 471.0875 100.0 manhattan south task force
PBMN 471.0625 110.9 manhattan north task force
CW-1 470.6875 100.0 City wide 1 Central
CW-2 470.7125 110.9 City wide 2 Central

Phase 2 NYPD Bronx Radio Plan

z -10 476.5375 123.0 40-41 pcts
z -11 476.8375 136.5 42-44 pcts
z -12 476.9125 151.4 43-45 pcts
z -13 476.4875 167.9 46-48 pcts
z -14 476.9625 186.2 47-49 pcts
z -15 476.6625 100.0 50-52 pcts
tac ? ? tac
PBBX 471.0375 123.0 bronx task force
CW-1
CW-2

Phase 2 NYPD Brooklyn Radio Plan

z -16 476.4625 110.9 60-61 pcts
z -17 476.5125 123.0 62-68 pcts
z -18 476.9375 136.5 63-69 pcts
z -19 476.8625 151.4 66-70 pcts
z -20 477.0125 167.9 67-71 pcts
z -21 476.4125 186.2 72-78 pcts
z -22 476.9875 100.0 73-75 pcts
z -23 476.7375 110.9 77-79 pcts
z -24 476.7875 123.0 81-83 pcts
z -25 476.7625 136.5 84-88 pcts
z -26 476.6875 151.4 90-94 pcts
tac ? ? tac
PBBKS 470.9875 136.5 brooklyn south task force
PBBKN 470.9625 151.4 brooklyn north task force
CW-1
CW-2

Phase 2 NYPD Queens Radio Plan

z -27 477.1375 167.9 100-101 pcts
z -28 477.0875 186.2 102-106 pcts
z -29 477.0375 100.0 103-107 pcts
z -30 477.1125 110.9 105-113 pcts
z -31 476.7125 123.0 104-112 pcts
z -32 476.6125 136.5 108-114 pcts
z -33w 477.0625 151.4 109 pcts
z -33e 482.6125 151.4 111 pcts
z -34 476.8125 167.9 110-105 pcts
tac ? ? tac
PBQS 470.9375 167.9 queens south task force
PBQN 470.9125 186.2 queens north task force
CW-1
CW-2

Phase 2 NYPD Staten Island Radio Plan

z -35s 482.5875 186.2 121-122-123 pcts
z -35n 482.8875 186.2 121-122-123 pcts
tac ? ? tac
PBSIN 482.8625 100.0 staten island north task force

PBSIS 482.5625 100.0 staten island south task force
si cw-1 482.6625 100.0 city wide-1 link for staten island
si cw-2 482.6375 110.9 city wide-2 link for staten island

TAC Channels for Division Radios
each division has its own TAC channel 9
so you will have to search the one that
is right for your division they are as follows

Division TAC-A 485.6125 pl 203.5
TAC-B 485.5875 pl 210.7
TAC-C 485.5625 pl 218.1
TAC-D 485.4875 pl 225.7
TAC-E 485.4625 pl 233.6

NYPD Inter OPS Boro Channels

CW io ops 482.6875 110.9
CW io ops SI 482.3875 110.9
Man io ops 482.7125 123.0
Bnx io ops 482.7375 136.5
Bkn io ops 482.7875 151.4
Qns io ops 482.8125 167.9
Si-s io ops 482.5375 186.2
Si-n io ops 482.8375 186.2

Phase 2 NYPD City Wide Special Units Radio Plan

470.8375 pl-136.5 SOD / ESU / H-Way / Harber & other units
482.4875 pl-136.5 SOD in Statin Island
471.1375 pl-186.2 DES-XL Special Command Units & personal
470.6375 pl-136.5 DES-XL Intell / VIP escort protection units
470.7375 pl-186.2 CW Det - 1 / major case
470.7875 pl-100.0 DES-XL CW Det - 2 / major case / narc
470.7625 pl-151.4 DES-XL OCCB - 1 major case narc / joint task force
471.0125 pl-167.9 DES-XL OCCB - 2 major case narc / auto crime task force
470.6625 pl-167.9 SPIN / Street Crime units
470.8125 pl-123.0 CW TFC OPS / H-Way / ESU
482.4625 pl-123.0 CW TFC Statin Island
470.8625 pl-151.4 CW 3 State Parol Units
482.4375 pl-151.4 CW 3 statin island
470.8875 pl-123.0 DES-XL CW 4 unknown use ?
482.4125 pl-123.0 DES-XL CW 4 Statin Island

New NYPD City Wide TAC Channels

485.4375 tac - f widely used
473.6875 tac - g widely used
473.7125 tac - h widely used
485.4125 tac - i widely used
465.1125 tac - j narc
465.1875 tac - k narc
465.2375 tac - l narc

465.3125 tac - m narc
465.4625 tac - n narc
465.4875 tac - o narc
460.1125 tac - p ?
460.1875 tac - q ?
460.2375 tac - r ?
460.3125 tac - s ?
460.4625 tac - t ?
460.4875 tac - u ?

Conventional Frequencies for New York City E.M.S.

478.0125 pl - 85.4 city wide ems
483.3625 pl - 85.4 manhattan south ems
483.4875 pl - 85.4 manhattan central ems
483.2375 pl - 85.4 manhattan north ems
477.8735 pl - 85.4 bronx south ems
478.2125 pl - 85.4 bronx north ems
477.9125 pl - 85.4 queens ems
477.8625 pl - 85.4 brooklyn ems
484.2375 pl - 85.4 brooklyn ems
478.2625 pl - 85.4 brooklyn / si ems
484.4875 pl - 85.4 brooklyn / si ems

as a reminder all new NYPD radio zones are not in use
but many of the new zones are so you have to realy keep an ear
on them and wait for the changes
we will be keeping you all up to date on any and all changes

all replys should be sent to me VIA E-Mail david9626@juno.com tnx again

1634. Re: Relm MS200, is it good for mobile use?

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: "Andrew J. Leary" <ajleary@snet.net>
Message-ID: <nwyrnelfargarg.ff2xaw2.pminews@news.snet.net>
Source record: 112413
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sat, 17 Jul 1999 10:21:00 -0400, Jim Vecchiola wrote:

>I use the MS200 scanner in my car, but I have all the PL tones
>programmed in. The Relm is very susceptible to intermod and as a result
>is useless unless you have PL tones to eliminate the interference.

I almost bought one of those, since it was the only scanner I've seen that supports both PL and DPL, but held off because of this very issue. It's too bad that Uniden hasn't gotten around to adding DPL to any of their products yet (they don't even have PL in the handhelds).

I currently run a BC9000XLT at home with the CTCSS board, and a BC3000XLT handheld on the dash of my car. I thought about putting a BC9000XLT in the car, but it's a little large for such use unless you have a fullsize car (which I don't).

Later,

Andrew

1635. Support for WinScan

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: Pozilla Software <pozillasft@scanner.aol.com>
Message-ID: <nKpk3.68068$Fz2.10217@news.rdc1.az.home.com>
Source record: 112414
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hi everybody!

I would like to personally take this opportunity to thank everyone for the e-mails they have sent to us regarding WinScan.

Once again, if anyone has any questions about WinScan, please do not hesistate to send us an e-mail with your question, as we will be happy to answer any questions regarding WinScan and its functionality with the Uniden BC245xlt and Uniden BC895xlt.

Thank you for your support!

Warmest Regards,

Adam Goldman
C.O.O.
Pozilla Software
http://www.mghusa.com/pozilla/

Anti-Spam measures in effect.
Remove the word "scanner" from
the e-mail address to reply.

1636. Re: Need State PD Freqs for...

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: steve882@aol.com
Message-ID: <19990718152353.23408.00002532@ng-fy1.aol.com>
Source record: 112415

Here is a link to my Scanner Page which will have some freq's that you are looking for.

Steve

http://www.geocities.com/heartland/acres/1920/wvohky.htm>
>Getting ready to go on vacation, does anyone have a radio plan (or just
>frequencies) for the following state police agencies:
>
>Kentucky, Tennessee, Ohio, West Virginia, Virginia, and North Carolina
>

1637. FA > 235xlt

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: nick <networknick@worldnet.att.net>
Message-ID: <7mtafh$s5p$1@bgtnsc02.worldnet.att.net>
Source record: 112416
Cross-posted to: alt.radio.scanner,rec.radio.scanner

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=132964645

Bearcat 235 xlt, only a few months old... Great condition.... Great buy for a low price, and for those who don't want to spend $200 + on a 245 xlt....

1638. Re: Rechargeable batteries

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: "Andrew J. Leary" <ajleary@snet.net>
Message-ID: <nwyrnelfargarg.ff2yy50.pminews@news.snet.net>
Source record: 112417

On Sat, 17 Jul 1999 22:41:08 -0700, Jon Lippert wrote:

>I am using the Ray-O-Vac rechargeable alkaline batteries in my scanner.
>On the package it said to charge them using their own charger. Is that
>just salesmanship, or can they not be charged in the scanner, or using a
>nicad charger? Thanks for the read! Jon.

RayOVac Renewal rechargable alkaline batteries have a tendency to explode or leak if charged using anything but the RayOVac charger. Therefore, I recommend that you NOT charge them in the scanner (the charge circuit in every scanner I've ever seen is designed for NiCads).

Later,

Andrew

1639. Re: pro-90

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: Dave Basham <dbasham@my-deja.com>
Message-ID: <7mtbaontd1@oak.prod.itd.earthlink.net>
Source record: 112418

I'm sure to be corrected but I think you have to open it up and put a switch
on the light....this let's the front panel switch still work.

<marandola@snip.net> wrote in message news:3791B09A.DCB7C580@snip.net...
> does anyone know the mod ofr keeping the light on all the time?
>

1640. Re: Radio Shack PRO-2042 For Sale

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: "Buford T. Justice" <BTJustice@cloudmaster.com>
Message-ID: <932328759.655.102@news.remarQ.com>
Source record: 112419
Cross-posted to: alt.radio.scanner,rec.radio.scanner

EWWWWWWWWWW!!! I bet you are a telephone tough guy.

DDT <nobody@nowhere.com> wrote in message
news:37920fa1.14044563@news2.penn.com...
> On Sun, 18 Jul 1999 04:05:05 -0500, "Buford T. Justice"
> <BTJustice@cloudmaster.com> wrote:
>
> >http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=130954433
> >
> >
> You should have posted FA, not for sale.
> Thanks for wasting my time downloading and reading your post.
>
>
>

1641. Re: Help Please

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: Mark <aturny@wt.net>
Message-ID: <7mtc33gvo1@news4.wt.net>
Source record: 112420
Cross-posted to: houston.general,rec.radio.scanner,alt.radio.scanner,alt.talk.weather

Isn't it a little cheeky of you to ask others for their hard-earned money in the same forum you announced your purchase of an expensive weather monitor a couple weeks ago? I wish you and your family the best of luck but I'll make my charitable contributions elsewhere.

Subject: Radioshack Wx200
Date: 1999/07/02
Author: Joshua Carroll <jcarroll@nol.net>
Posting History

Okay, I bought a Radioshack Wx200 and it's hooked up to my computer. Couple of questions:

1) Is it that reliable? Is it a good tool for measuring the conditions? 2) Is there a way to subscribe to accuweather without a credit card. (never had one, never will...they can get ya in trouble)

Thanks for any help. Please post a message to my email address at jcarroll@nol.net

----

Joshua Carroll <jcarroll@nol.net> wrote in message news:37914D30.CB46B89@nol.net...
> I never thought I would have to do this, but here goes.
>
>
> My family and I are in a bind. My mom lost her job due to someone buying the
> company, my brother and I got laid off because the companies "over-hired"
> (two seperate companies). We've tried the local charities, but the only thing
> they would provide is food.
> We tried getting AFDC or foodstamps, but according the them, we can't get them
> until we have been out of work for 4 weeks, then we were only allowed $150 a
> month foodstamps. Mind you that is with my mom and us 5 kids.
> We are probably going to be evicted if we can't get the rent paid by the end
> of the month.
> I have worked every day of my life practically since I was 15 years old and a

> full time student (I am now 22). My brother worked for his company for
almost
> 2 years. My mom worked for hers for a long time (over 10 years). We were
not
> rich, but we got by.
> After all, I have a single mom who raised 5 of us (I'm the oldest,
youngest is
> 4). Nobody has ever helped us before.
> My mom has always worked her butt off to keep a roof over our head and
clothes
> on our back. As we got older and got jobs, we would always set some money
> aside to help pay the utility bills or rent, because we know that our mom
is
> trying her hardest every day. She never had a day off (except
Thanksgiving
> and Christmas) when her company was closed. I even pawned some of my
stuff,
> but that is not enough. This is where you come in.
>
> If you would find it in your hearts to send any amount of money (via US
mail)
> to me, it would be greatly appreciated.
> I can even save your address and we can pay you back when we get back on
our
> feet. I'm not saying you have to, but if you do, it would be really
> appreciated.
>
> The mailing address is:
>
> Joshua Carroll
> PO BOX 591901
> Houston, Texas 77259
>
> Again, thank you VERY much for any help you can provide.
>
>
>

1642. Re: OKLAHOMA 2 Meter Freq

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: td3@aol.com
Message-ID: <19990718160706.20172.00002401@ng-da1.aol.com>
Source record: 112421

Watonga's Freq is 146.745(-). Hope this helps.

Tom

1643. Re: Help Please

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: deeply <deeply@serv.net>
Message-ID: <7mtd4c$2u0$0@199.201.191.2>
Source record: 112422
Cross-posted to: houston.general,rec.radio.scanner,alt.radio.scanner,alt.talk.weather

Duracell wrote:

> Not to be a hard ass, but I see this type of plea EVERY freaking year!
> Just a different newsgroup.
>
> On Sat, 17 Jul 1999 22:42:42 -0500, Joshua Carroll <jcarroll@nol.net>
> wrote:
>
> >I never thought I would have to do this, but here goes.
> >
> >
> >My family and I are in a bind. My mom lost her job due to someone buying the
> >company, my brother and I got laid off because the companies "over-hired"
> >(two seperate companies). We've tried the local charities, but the only thing
> >they would provide is food.
> >We tried getting AFDC or foodstamps, but according the them, we can't get them
> >until we have been out of work for 4 weeks, then we were only allowed $150 a
> >month foodstamps. Mind you that is with my mom and us 5 kids.
> >We are probably going to be evicted if we can't get the rent paid by the end
> >of the month.
> >I have worked every day of my life practically since I was 15 years old and a
> >full time student (I am now 22). My brother worked for his company for almost
> >2 years. My mom worked for hers for a long time (over 10 years). We were not
> >rich, but we got by.
> >After all, I have a single mom who raised 5 of us (I'm the oldest, youngest is
> >4). Nobody has ever helped us before.
> >My mom has always worked her butt off to keep a roof over our head and clothes
> >on our back. As we got older and got jobs, we would always set some money
> >aside to help pay the utility bills or rent, because we know that our mom is
> >trying her hardest every day. She never had a day off (except Thanksgiving
> >and Christmas) when her company was closed. I even pawned some of my stuff,
> >but that is not enough. This is where you come in.
> >
> >If you would find it in your hearts to send any amount of money (via US mail)
> >to me, it would be greatly appreciated.
> >I can even save your address and we can pay you back when we get back on our
> >feet. I'm not saying you have to, but if you do, it would be really
> >appreciated.
> >
> >The mailing address is:
> >
> >Joshua Carroll
> >PO BOX 591901

> >Houston, Texas 77259
> >
> >Again, thank you VERY much for any help you can provide.
> >
> >
> >

If they can afford a PO Box, they can afford food.
There are many agencies that can help them if they are in such a bind.

--Deeply Shrouded And Quiet

1644. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: pero@dianet.com
Message-ID: <3792363D.77B0B35D@dianet.com>
Source record: 112423

ha ha good one. I wonder how soft it would be after
soaking in the salt water for a couple of days.
Might explode upon impact. But then again there
might be the good sound of a thud as you hit the
sweet spot and send it a flying.

pOsTeR bOy wrote:

> Give it a good kick back into the water as the tide is going out!!!
>
> On Sat, 17 Jul 1999 15:06:45 -0800, carro@btnet.com wrote:
>
> >If JFK's head washes up on the beach what department
> >would I take it to?
> >Would it be illegal to keep it?
> >

1645. Re: Need VHF Bearcat xtals

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: Turbo 40 <jammin5107374@my-deja.com>
Message-ID: <7mtg1eafc1@nnrp1.deja.com>
Source record: 112424

In article <37921F61.AE9667C1@netboise.com>,
John Miller/Gina McBride <mcmiller@netboise.com> wrote:
> I am in need of 8 VHF Bearcat xtals I need
> 154.370 154.250 154.400 154.430, 154.190.
>
> . I have 8 UHF PD freqs to throw in for
> swap/sale??
>
> 460.025, 460.225, 460.100, 460.450, 458.350,
> 453.425, 453.475, 453.350
>
Try G&G Communications http://www.iinc.com/ggcomm/saleinfo.html
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1646. Re: listening to cell yes its illegal, but we all do

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: deeply <deeply@serv.net>
Message-ID: <7mteeh$68h$0@199.201.191.2>
Source record: 112425
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Well, the law applied to "PHONE LINE" meaning the actual phone wires themselves.
Yes, cellular DID cause a bit of a quandry, but with the invention of PCS and other forms of
digital communication, there should be no problem encrypting those digital signals.
Look at Phil Zimmerman (author of Pretty Good Privacy).
The government has been giving him flak about "exporting munitions" because his program was
spread over the internet, and because it could be used to encode an enemy's email (ie: the feds
can't monitor) they've been giving Phil hell.
As far as cellphones go, mod all the towers to transmit in the 1 ghz range or something, make all
cell transmissions encrypted digital, put all the digital crap up there, free up 800 mhz for hobbyists
and leave scanner listeners alone. Less beeps on our radios, and they get the privacy they want.
Watching C-Span, I see a lot of old people with grey hair that are completely computer clueless
and radio clueless as well, passing laws that are out of date with the times instead of laws that work.
The only reason cell 800 is banned in the USA? Cellphone companies don't want it publically known
that analog cell CAN be listened to on a scanner. If cell had done what the cordless phone manufacturers
have done, we wouldn't have been in this mess in the first place.
Look on a new cordless phone, chances are, there will be a sticker that's red with white letters that says:
WARNING: Use of this product does not guarantee your communications is private.
Also, that story on 20/20 about the scanner listener messing with his neighbors who had cordless phones
didn't help any either. What's next? a block on all cordless phone frequencies?

--Deeply Shrouded And Quiet

I will Report Spam to ISP wrote:

> PREFACE: This post assumes the current state of US law as I
> understand it. I am not a lawyer, so don't accept his as legal
> advice, or assumes it applies to your locality. Also, apologies to
> our international friends to whom this represents a fair amount of
> drivel....
>
> David,

> I hink the issue for many people people isn't privacy, but one of the
> changing of FCC's treatment of radio. Not that long ago the theory
> was that when you use a radio device (in this case a cellphone) that
> you are broadcasting RF energy all over the place, and anyone was able
> to receive that RF energy. Basically, radio waves were public domain
> for passive reception. Clear speech (non-encrypted) radio
> communication was not protected in terms of privacy.
>
> With the advent of cell phones and cordless phones, though, came an
> interesting dilemma. Prior laws had been passed that basically said
> you can't "tap" or monitor a phone line without permission. This set
> up a circumstance where, in many cases one party was using a device
> that is protected and one party wasn't. To answer this, Congress
> banned scanners that could listen to cell phones. I am not exactly
> sure whether the actual monitoring is illegal or not, but
> construction/modification/importation of the device is illegal.
>
> In addition to these laws, additional action has been taken concerning
> police MDTs, radar detectors, and other passive monitoring activities.
> One wonders how far this will go. It is conceivable that in the not
> so distant future, the only legal channels to monitor will be
> broadcast TV/Radio and te HAM bands. I for one, believe that radio
> waves are unprotected by their nature. Controlling access to radio
> waves is like having someone post a sign in the town square that
> starts off "If you aren't Phil Witherspoon don't read this" and then
> arresting people that do read it.
>
> As one poster said, I didn't give permission to be bombarded with the
> RF energy from a cell tower. It tresspassed on my property.....
>
> On Sun, 18 Jul 1999 05:03:22 -0500, "David" <dmb662@hotmail.com>
> wrote:
>
> >I'm 14 and just got my first scanner a few months ago. I use my scanner only
> >for legitimate purposes, such as listening to police and airplane
> >frequencies. I don't see why people want to listen to cordless phones and
> >cell phones. To say that people deserve to be monitored when using these
> >forms of communications because they are dumb enough to use them is just
> >plain stupid. Do you want someone listening to your private phone calls? To
> >come across a cordless phone conversation while scanning is one thing, but
> >to actually modify your scanner to pick up cell phone frequencies or to
> >search all day for images just seems strange to me. No one really cares that
> >it's illegal. It's true that, unless you do something stupid, you probably
> >won't get caught, but no one even thinks twice about breaking the law. Why
> >do you think people in congress are trying to pass bills against scanning?
> >If people wouldn't be modifying their scanners just to listen to cell
> >phones, it wouldn't be an issue. Anyway, this is just my opinion. If you
> >want to listen to this stuff, then that's your business.
> >
> >

> >Nack4hack <nack4hack@aol.com> wrote in message
> >news:19990716140851.03134.00001204@ng-bk1.aol.com...
> >> LOOL PEOPLE, HERE IS MY 2 CENTS WORTH ON LISTENING TO CELLULAR CALLS, AND
> >> PLEASE POST YOUR OPINION ALONG WITH EVERYONE ELSES. ITS JUST LIKE CORDLESS
> >> PHONES, I LISTEN ALL THE TIME, IF THE PEOPLE ARE SO STUPID TO USE THEM
> >THEN ITS
> >> ON THEM. I LOVE TO LISTEN TO CELLULAR AND CORDLESS CALLS, LETS FACE IT ITS
> >ALL
> >> WEVE GOT , THE POLICE BAND IS TRUNKED AND ITS NEAR IMPOSSIBLE TO FOLLOW
> >THEM,
> >> THE HAMS ARE BORING, NO OFFENCE BUT THEY ALL TALK TECH, SO WE TURN TO THE
> >EYES
> >> OF THE THINKING IMPARED. MEANING
> >> THAT THE CALL SHOULD BE USED AS A REGULAR CALL , IF YOUR SELLING DRUGS ON
> >A
> >> CELL PHONE THAN YOUR JUST PLAIN DUMB. IF YOU NEED TO TALK PRIVATE USE A
> >LINE
> >> PHONE, BUT THE CONVENIENCE IS TO EASY, I PREDICT THAT BY THE YEAR 2025 THE
> >> PHONE COMPANY WILL GO WIRELESS, LETS ALL FACE IT, ITS CHEEPER FOR THEM ,
> >THEY
> >> DONT HAVE TO RUN THE WIRE, NO SERVICE CALLS NO POLES, SO HERES THE TICKET,
> >IF
> >> THEY DONT WANT US TO LISTEN ,DONT USE A CELL PLAIN AND SIMPLE. MY NAMES
> >GEORGE
> >> EVENS. AND I WOULD LIKE YOUR OPINION THANKS YOU AND HAVE A GREAT DAY
> >

1647. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: nomail@nospam.org
Message-ID: <MPG.11fc06dcb10defc5989682@news>
Source record: 112426

In article <37910C85.4D821958@btnet.com>, carro@btnet.com says...
> If JFK's head washes up on the beach what department
> would I take it to?
> Would it be illegal to keep it?
>
>
>
I think this gentlement is looking for some sort of "shock" reaction from
readers of this ng. I don't think we should satisfy his appetite for
emotional reactions to this type of question.

1648. For Sale: GRE Super Converter 9001

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: Jonathan <newswatcher@monmouth.com>
Message-ID: <7mtfsosur1@news.monmouth.com>
Source record: 112427

Hello!

I had purchased a GRE Converter in 1994 to be used with the
upcoming cellular "banned" scanners. Since then, I have
secured employment with a major cellular company and have
no need for this piece of equipment (I get unrestricted stuff
free now).

Its' been sitting new in my closet for 5 years now.
This model is for base receivers that have restricted
coverage or unavailable 800 mhz freqs.

$80.00 + $5.00 shipping.

Please e-mail if interested.

Thanks for looking.
--
Jonathan
newswatcher@monmouth.com

1649. Radioworld customer service?

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: lizard@pollywog.com
Message-ID: <37923b3a.109855299@news.pollywog.com>
Source record: 112428

Anybody have any experience ordering from RadioWorld in Canada?
Comments on ordering non-blocked scanners?
Best non-blocked scanner available?

TIA

Lizard

1650. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: skipjack2000@my-deja.com
Message-ID: <7mtlnb$c3r$1@nnrp1.deja.com>
Source record: 112429

I'd be happy if Mackey's head washed up on Gay Head. Of course, they would have to shut the beach down while the EPA came in to do a toxic clean up.

Sent via Deja.com http://www.deja.com/
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1651. Re: Radio Shack PRO-2042 For Sale

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: skipjack2000@my-deja.com
Message-ID: <7mtlrd$c4k$1@nnrp1.deja.com>
Source record: 112430
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <932328759.655.102@news.remarQ.com>,
"Buford T. Justice" <BTJustice@cloudmaster.com> wrote:
> EWWWWWWWWWW!!! I bet you are a telephone tough guy.
>
> > You should have posted FA, not for sale.
> > Thanks for wasting my time downloading and reading your post.

He's right you dim wit. But this is what you get from people who don't
have a clue about selling their old shit.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1652. Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: skipjack2000@my-deja.com
Message-ID: <7mtm3m$c78$1@nnrp1.deja.com>
Source record: 112431
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

In article <37921E24.725F8B0@usa.net>,
"John..Mackey!!!!!!!" <jmackey@usa.net> wrote:
> Macaroon has NEVER made an on-topic post. I have made *SEVERAL*!!!!!
> So, you can't "TELL" anything!!!!!!!!!
>

"Several..." Yeah right. You might have posted "several" back in the day. I just did a quick search and you haven't posted a single on topic post in more than 2000 postings! You have a lot of nerve to say that someone else should post on topic. You don't even know what the hell that means.

You are a professional troll Gay Head Boy. You stink worst than a dead skunk on a hot summer day.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1653. Re: Mackey/Cheek-A-Like Controversy

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: skipjack2000@my-deja.com
Message-ID: <7mtmencah1@nnrp1.deja.com>
Source record: 112432
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <379145FA.B2A7BD65@usa.net>,
"John..Mackey!!!!!!!" <jmackey@usa.net> wrote:
>
>
> JBard wrote:
>
> > kj4so@ipass.net wrote:
> > >On a regular basis, one of them (usually
> > > Conduit, Smalley, or Malexder) will post a long message solemnly
vowing
> > never again to respond to Mackey, and advising everyone else to
do the
> > same. > How very VERY true!!!!

JBard and that other loser Willarsch are "Mackey's Monkeys." They are
only capable of aping each other! Now there is the MM, the CAL and the
rest of us: SOATBS (sick of all of this bs)

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1654. Re: Pro 2045 Discrim Output

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: Bob Woodson <bob.woodson@worldnet.att.net>
Message-ID: <3792585C.CCF5CEAA@worldnet.att.net>
Source record: 112433

Brian Bedard wrote:

> I would like to know if someone could tell me if the Radio Shack Pro 2045
> can be modded for discriminator output ? I have tried to find information
> and have come up empty.
>
> Thanking you in advance
>
> Brian
>
> brianb@xcelco.on.ca

It doesn't have to be modded, the discriminator output is on one of the pins
of the ctcss plug. (I forget which one)

1655. Need BC800XLT schematic

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: rsdeputy@aol.comnojunk
Message-ID: <19990718191332.00931.00002212@ng-cr1.aol.com>
Source record: 112434

I need a copy of a schematic for the Uniden BC800XLT scanner. If anyone has one they can scan and e-mail to me, I would greatly appreciate it.

To reply, remove "nojunk" from the email address shown.

Thank you.

Robin

1656. Re: Does 245 do CTCSS?

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <37926845.926C66BF@globe-net.net>
Source record: 112435

You're right, it would have been nice to add those things but it still is the best scanner on the market for following Trunked EDACS systems by virtue of it being the only one (that doesn't need a computer, discriminator tap, Hamcomm interface...). They put this scanner on the market knowing full well that it is lacking some features but since it is the only one, they will sell as fast as they can make 'em anyway. At least the software coming out will allow adding alpha tags while it is connected to the computer:

http://mghusa.com/products/winscan.html

The BC245XLT is my favorite scanner for the moment. It follows our local EDACS system perfectly. It even comes with a computer interface already built in and is supplied with the cable. Its' virtues by far out weigh its' faults IMHO. Uniden has been listening and now that the EDACS scanner has been released, maybe the next model will continue to keep improving. Maybe it's time for the other companies to start paying attention and give Uniden some competition!

My $0.02, :-)

Robert

FireBuff66 wrote:

> If uniden Put CTCSS, DPL and Alpha tags in the 245, they would have made the
> best scanner yet, but then they could not come out with the 255 next year with
> added CTCSS

1657. Re: Help Please

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: phil alexander <philanangiea@mindspring.com>
Message-ID: <7mtcrv$t9f$1@nntp9.atl.mindspring.net>
Source record: 112436
Cross-posted to: houston.general,rec.radio.scanner,alt.radio.scanner,alt.talk.weather

Yeah sell your computer!!!! Also I keep hearing that the unempolyment rates
are the lowest, so you should be able to find some kind if job. Like the
singer George Thorogood says "Get a hair cut and a job."
bruce wrote in message <3791CF8C.266846A5@home.com>...
>Myabe you should sell your computer for food?
>
>Joshua Carroll wrote:
>>
>> I never thought I would have to do this, but here goes.
>>
>> My family and I are in a bind. My mom lost her job due to someone buying
the
>> company, my brother and I got laid off because the companies
"over-hired"
>> (two seperate companies). We've tried the local charities, but the only
thing
>> they would provide is food.
>> We tried getting AFDC or foodstamps, but according the them, we can't get
them
>> until we have been out of work for 4 weeks, then we were only allowed
$150 a
>> month foodstamps. Mind you that is with my mom and us 5 kids.
>> We are probably going to be evicted if we can't get the rent paid by the
end
>> of the month.
>> I have worked every day of my life practically since I was 15 years old
and a
>> full time student (I am now 22). My brother worked for his company for
almost
>> 2 years. My mom worked for hers for a long time (over 10 years). We
were not
>> rich, but we got by.
>> After all, I have a single mom who raised 5 of us (I'm the oldest,
youngest is
>> 4). Nobody has ever helped us before.
>> My mom has always worked her butt off to keep a roof over our head and
clothes
>> on our back. As we got older and got jobs, we would always set some
money
>> aside to help pay the utility bills or rent, because we know that our mom
is
>> trying her hardest every day. She never had a day off (except
Thanksgiving

>> and Christmas) when her company was closed. I even pawned some of my
stuff,
>> but that is not enough. This is where you come in.
>>
>> If you would find it in your hearts to send any amount of money (via US
mail)
>> to me, it would be greatly appreciated.
>> I can even save your address and we can pay you back when we get back on
our
>> feet. I'm not saying you have to, but if you do, it would be really
>> appreciated.
>>
>> The mailing address is:
>>
>> Joshua Carroll
>> PO BOX 591901
>> Houston, Texas 77259
>>
>> Again, thank you VERY much for any help you can provide.

1658. Re: Help Please

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: phil alexander <philanangiea@mindspring.com>
Message-ID: <7mtcuo$374$1@nntp9.atl.mindspring.net>
Source record: 112437
Cross-posted to: houston.general,rec.radio.scanner,alt.radio.scanner,alt.talk.weather

You tell'em pOsTeR bOy!!!!!!!!!!!!!!!!
pOsTeR bOy wrote in message <37991220.861040356@news.uia.net>...
>How about getting off your ass, shutting off the computer and going
>out and getting a fucking job!!!
>
>
>On Sat, 17 Jul 1999 22:42:42 -0500, Joshua Carroll <jcarroll@nol.net>
>wrote:
>
>>I never thought I would have to do this, but here goes.
>>
>>
>>My family and I are in a bind. My mom lost her job due to someone buying
the
>>company, my brother and I got laid off because the companies "over-hired"
>>(two seperate companies). We've tried the local charities, but the only
thing
>>they would provide is food.
>>We tried getting AFDC or foodstamps, but according the them, we can't get
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a
>>month foodstamps. Mind you that is with my mom and us 5 kids.
>>We are probably going to be evicted if we can't get the rent paid by the
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>>I have worked every day of my life practically since I was 15 years old
and a
>>full time student (I am now 22). My brother worked for his company for
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>>2 years. My mom worked for hers for a long time (over 10 years). We were
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>>rich, but we got by.
>>After all, I have a single mom who raised 5 of us (I'm the oldest,
youngest is
>>4). Nobody has ever helped us before.
>>My mom has always worked her butt off to keep a roof over our head and
clothes
>>on our back. As we got older and got jobs, we would always set some money
>>aside to help pay the utility bills or rent, because we know that our mom
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>>trying her hardest every day. She never had a day off (except
Thanksgiving

>>and Christmas) when her company was closed. I even pawned some of my
stuff,
>>but that is not enough. This is where you come in.
>>
>>If you would find it in your hearts to send any amount of money (via US
mail)
>>to me, it would be greatly appreciated.
>>I can even save your address and we can pay you back when we get back on
our
>>feet. I'm not saying you have to, but if you do, it would be really
>>appreciated.
>>
>>The mailing address is:
>>
>>Joshua Carroll
>>PO BOX 591901
>>Houston, Texas 77259
>>
>>Again, thank you VERY much for any help you can provide.
>>
>>
>

1659. Squelch white noise?

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: new2scanG@webtv.net
Message-ID: <19368-37926C01-7@newsd-161.iap.bryant.webtv.net>
Source record: 112438

I use my PRO91 scanner almost exclusively for listening to the Aurora, IL police dispatch. Since Friday of this weekend, my PRO91 has finished each trunked transmission I am listening to with a brief chunk of white noise. Before Friday, all the transmissions ended without a sound. I hear the calls clearly, including squad and dispatch. I am surprised to suddenly hear the additional noise. I have not changed any settings on the scanner. Does anyone know what might be making this happen?

1660. Broward County Sheriff's Radio?

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: gallen@lanminds.com
Message-ID: <gallen-1807991754560001@caulk27.ppp.lmi.net>
Source record: 112439

Within the past month, the Broward County sheriff evacuated their headquarters after some ominous (but not threatening) radio transmissions appeared on their radio system.

Does anyone have more than the press release at their Web site (www.sheriff.org) or information on the sheriff's radio system? I've found 154/155 MHz allocations, as well as 800 MHz trunked frequencies. Have they converted to trunked?

If they're trunked, any idea why they didn't either ID the radio or knock it off the air instead of listening for over six hours?

Thanks!

Gary Allen
Editor
DISPATCH Monthly Magazine

1661. Re: Help Please

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: John Benedict <jebenedict@feist.com>
Message-ID: <9Ruk3.2786$s_2.11056@newsfeed.slurp.net>
Source record: 112440
Cross-posted to: houston.general,rec.radio.scanner,alt.radio.scanner,alt.talk.weather

>>I never thought I would have to do this, but here goes.
:>>
:>>
:>>My family and I are in a bind. My mom lost her job due to someone buying
:the
:>>company, my brother and I got laid off because the companies
"over-hired"
:>>(two seperate companies). We've tried the local charities, but the only
:thing
:>>they would provide is food.
:>>We tried getting AFDC or foodstamps, but according the them, we can't get
:them
:>>until we have been out of work for 4 weeks, then we were only allowed
$150
:a
:>>month foodstamps. Mind you that is with my mom and us 5 kids.
:>>We are probably going to be evicted if we can't get the rent paid by the
:end
:>>of the month.
:>>I have worked every day of my life practically since I was 15 years old
:and a
:>>full time student (I am now 22). My brother worked for his company for
:almost
:>>2 years. My mom worked for hers for a long time (over 10 years). We
were
:not
:>>rich, but we got by.
:>>After all, I have a single mom who raised 5 of us (I'm the oldest,
:youngest is
:>>4). Nobody has ever helped us before.
:>>My mom has always worked her butt off to keep a roof over our head and
:clothes
:>>on our back. As we got older and got jobs, we would always set some
money
:>>aside to help pay the utility bills or rent, because we know that our mom
:is
:>>trying her hardest every day. She never had a day off (except
:Thanksgiving
:>>and Christmas) when her company was closed. I even pawned some of my
:stuff,
:>>but that is not enough. This is where you come in.
:>>
:>>If you would find it in your hearts to send any amount of money (via US

:mail)
:>>to me, it would be greatly appreciated.
:>>I can even save your address and we can pay you back when we get back on
:our
:>>feet. I'm not saying you have to, but if you do, it would be really
:>>appreciated.
:>>
:>>The mailing address is:
:>>
:>>Joshua Carroll
:>>PO BOX 591901
:>>Houston, Texas 77259
:>>
:>>Again, thank you VERY much for any help you can provide.

As is the case with 99% of these posts, they are scams! Several flaws exist is your "heart-felt" letter pleading for help...

1. If your entire family has worked as long as you say...then all would be eligible for unemployment.

2. Local welfare programs will assist on an emergency basis.

3. If, as you claim, no jobs are available in your chosen field, you would be eligible for federal retraining funds...check with your local vocational institute.

4. Menial jobs are available to anyone willing to pursue them. Mowing lawns, yard work, general day labor at construction sites, unloading semi's at any local warehouse.

Like I said earlier, I suspect this post to be nothing but a typical scam designed to bilk unsuspecting people out of their hard earned money.

John

Note to the scammers: get a life punk...I can only hope to meet one of you face-to-face one day. I would convey my true unadulterated feelings upon your head. If this sounds heartless and harsh--so be it, you deserve nothing more!

1662. Re: JFK Rescue freqs heard in Worcester, MA

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: mailme@rizzap.com
Message-ID: <379423e4.800043583@news.uia.net>
Source record: 112443

Funny that no one has posted a "hey you sick bastards, don't listen to transmissions about plane crashes" message. I guess I just didn't wait long enough.

On Sat, 17 Jul 1999 22:50:43 GMT, Toscano <toscano2@ix.netcom.com> wrote:

>148.15
>143.9

1663. Re: WTB:Radio Shack scanner or 9000bc

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: suzhinz@aol.com
Message-ID: <19990717212815.16477.00001504@ng-fk1.aol.com>
Source record: 112444

I have a pro 2042 in mint condition.
I paid about $400.00 for it new. Have box and manual. I bought a BC9000xlt and
in
my opinion its a better scanner. So if you
interested you can call me at home
713.774.5653
My price is $250.00 (firm)
Take care.
Bob KC5VOA
I am not usually hooked up to a phone
jack to receive e-mail, that's why I request
that you call on the phone.

1664. Re: What if JFK, Jr's .....?

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: ZZZmatt223@mailbag.com
Message-ID: <7mra0m$189$2@grandprime.binc.net>
Source record: 112445

myway@ix.netcom.com(BAYCITVIDGRP) wrote:

> The Kennedy family never did
> you any harm,

The off-color topic aside, I beg to differ with that statement.

Ted Kennedy has spent far more of my money than I would desire.

John and Bobby _would_ have done the same, given opportunity.

And Ted proved 30 years before Clinton that justice in this country is
(unfortunately) different for politicians than the rest of us.

Mark

triple Z is spam control

1665. Need State PD Freqs for...

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: reeveskid@aol.com
Message-ID: <19990717213234.25418.00000901@ng-ci1.aol.com>
Source record: 112446

Getting ready to go on vacation, does anyone have a radio plan (or just frequencies) for the following state police agencies:

Kentucky, Tennessee, Ohio, West Virginia, Virginia, and North Carolina

If so email any info to ReevesKid@aol.com

1666. Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: "John..Mackey!!!!!!!" <jmackey@usa.net>
Message-ID: <379144E1.9AA4AF31@usa.net>
Source record: 112447
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

You're probably correct as all Macaroon does is "protest"!

G.Singer wrote:

> Me thinks he protest to loudly!
>
> > Macaroon wrote:
> > > if YOU believe your lies, good for you. Nobody else does. We

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1667. Re: HELLO ERIC OYEN!!! was:Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: "John..Mackey!!!!!!!" <jmackey@usa.net>
Message-ID: <37914573.7A28B323@usa.net>
Source record: 112448
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

Macaroon wrote:

> <jmackey@usa.net> wrote:
> >> Why don't you ask others like Phil Kane and Pete Hopping?
> Too bad your version of the "truth" contains nothing but outright LIES.

Too bad you are son afraid of being proven wrong that you won'ttalk to Kane or Hopping!!

> Fact remains that Sprint booted your sorry ass.

WRONG! I left sprint because they were not supporting 56K access.
----------== Posted via Deja News, The Discussion Network ==---------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1668. Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: "John..Mackey!!!!!!!" <jmackey@usa.net>
Message-ID: <37914643.39650918@usa.net>
Source record: 112449
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

Macaroon wrote:

> <jmackey@usa.net> wrote:
> >I have NEVER told a lie in my ENTIRE adult life!!
>
> Yes you have.

No, I have NOT!

Macaroon, WHEN was the last time YOU made an on-topic post?

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1669. Re: Mackey/Cheek-A-Like Controversy

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: "John..Mackey!!!!!!!" <jmackey@usa.net>
Message-ID: <379145FA.B2A7BD65@usa.net>
Source record: 112450
Cross-posted to: rec.radio.scanner,alt.radio.scanner

```
JBard wrote:

> kj4so@ipass.net wrote:
> >On a regular basis, one of them (usually
> > Conduit, Smalley, or Malexder) will post a long message solemnly vowing
> > never again to respond to Mackey, and advising everyone else to do the
> > same. You can see how long it takes for them to go right back to
> > business as usual. It's a symbiotic and irresistable relationship.
>
> You know, this is so true. Conduit, in particular, regularly makes long
> posts, in his pseudo-poetic and irritating style,
> exorting everyone to ignore Mackey. Here is my impression of Conduit:
>
> ***********************
> people...
> the ass-gass of Mackeral
> is just that... a nothingness
> on the way to more
> nothingness

hehehehehehehehehehehehehehehehehehehehe!

> Then, in about one week, you will find Conduit right back in the thick of
> it, bickering with the rest of the CAL's like a friggin' 6 year old
> girl. Seems they just can't resist. It's funny.

How very VERY true!!!!

----------== Posted via Deja News, The Discussion Network ==---------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
```

1670. Re: OT:Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: treginadeletethis@deletethisworldnet.att.net
Message-ID: <379145d6.1293528@netnews.worldnet.att.net>
Source record: 112451

On Sun, 18 Jul 1999 01:15:33 GMT, bspang@big-foot.net (Bill) wrote:

>On 17 Jul 1999 23:57:46 GMT, myway@ix.netcom.com(BAYCITVIDGRP) wrote:
>> Show some respect.
>>
>> The Kennedy family never did
>> you any harm, so now be kind
>> enough to honor them in their
>> tradgedy...times how many
>> in the past with Kennedy
>> kin.
>>
>> Show some class. Shut up.
>
>Lets see; there's a never ending lists of murder victims, rape
>victims, drunken assaults, bribed politicians, pimping, boot legging,
>witness tampering. Not to mention the theft of freedom through the
>laws that the assorted Kennedys have either proposed or supported.
>The best use of a Kennedy is to fill a hole in the ground.
>They get the respect they deserve, the Kennedys are nothing more then
>drunken Irish trash and have no class but that which they buy with
>stolen money.
>
>Bill

You forgot: adultery, drug addiction, and election rigging.

1671. 2006

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: bruce <bpk8227@home.com>
Message-ID: <379147EB.4EBFC3DC@home.com>
Source record: 112452

Hi-Do you still have the scanner(2006).I am interested in purchasing it.thanks

1672. Re: OT:Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: "John..Mackey!!!!!!!" <jmackey@usa.net>
Message-ID: <379147FD.80A30E43@usa.net>
Source record: 112453

Bill Spang - Do like Bill Conduit said & SHUT UP!

Bill wrote:

> On 17 Jul 1999 23:57:46 GMT, myway@ix.netcom.com(BAYCITVIDGRP) wrote:
> > Show some respect.
> > The Kennedy family never did
> > you any harm, so now be kind
> > enough to honor them in their
> > tradgedy...times how many
> > in the past with Kennedy kin.
> >
> > Show some class. Shut up.
>
> Lets see; there's a never ending lists of murder victims, rape
> victims, drunken assaults, bribed politicians, pimping, boot legging,
> witness tampering. Not to mention the theft of freedom through the
> laws that the assorted Kennedys have either proposed or supported.
> The best use of a Kennedy is to fill a hole in the ground.
> They get the respect they deserve, the Kennedys are nothing more then
> drunken Irish trash and have no class but that which they buy with
> stolen money.

----------== Posted via Deja News, The Discussion Network ==---------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1673. Re: New NYPD Frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: fac911@aol.com
Message-ID: <19990717234240.17564.00001693@ng-bd1.aol.com>
Source record: 112454

whats the tx frequencies with the new pls thats what ever one is looking for,
email me if you have them, fac911@aol.com

1674. Re: Old Bearcat Electra Scanner, can't find info on it, HELP!

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: tbirdsand@aol.com
Message-ID: <19990718000027.12036.00000930@ng-fd1.aol.com>
Source record: 112455

Sounds like a bearcat 3 or 4.
Randy

1675. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: aci6@aol.com.net.htm
Message-ID: <19990718002906.20186.00001314@ng-fh1.aol.com>
Source record: 112456

He's TROLLING . . .

Bill

CAUTION: Altered email address. Do not auto reply.
To reply via email, remove everything after .com in the listed address.

1676. Re: Old Bearcat Electra Scanner, can't find info on it, HELP!

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: Gil Young <gjyoung@iag.net>
Message-ID: <37915E6D.6DC@iag.net>
Source record: 112457

But it doesn't have a Bearcat III or IV marking, don't the III and IV
have III and IV markings on the front?

Thanks!
Gil

TBIRDSAND wrote:
>
> Sounds like a bearcat 3 or 4.
> Randy

1677. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7mrmtg$sqd@dfw-ixnews19.ix.netcom.com>
Source record: 112458

In <19990718002906.20186.00001314@ng-fh1.aol.com> aci6@aol.com.net.htm
(Bill) writes:
>
>He's TROLLING . . .
>
>Bill
>

that's no excuse.

bill conduit
etc.

1678. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: glenq@cyberhighway.net
Message-ID: <37915f19.9948916@news.cyberhighway.net>
Source record: 112459

aci6@aol.com.net.htm (Bill) wrote:

>He's TROLLING . . .

No shit, Sherlock.

--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

1679. OPC-479 cloning cable?

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: mackat@iname.com.nospam
Message-ID: <37946fcd.60240878@192.168.0.1>
Source record: 112460

Hi
Just want to know, how do you make that OPC-479 cloning cable for the
ICOM IC-R10??

Thanks
TM

Travis Mackay
Interim Committee Secretary for the
Western Australian Radio Scanner Users Group.
For more details goto :- http://www.warsug.cjb.net/

My address: P.O. Box 373
Hamilton Hill WA 6963.
Email: mackat@iname.com
Phone: 0419199124
Fax: 0892650180
Webpage: http://www.mackatspage.cjb.net/
ICQ#: 3321556

1680. Re: USE OF SATELLITES FOR MIND CONTROL

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: Tom Sevart <n2uhc@yahoo.comnospam>
Message-ID: <37917833@news5.newsfeeds.com>
Source record: 112461
Cross-posted to: alt.journalism,alt.news-media,alt.activism,alt.activism.community,rec.radio.scanner

Bob M wrote in message <7mqtrb$hp2@newsops.execpc.com>...
>
>
>Carol Paliwoda wrote:
>
>> USE OF SATELLITES FOR MIND CONTROL
>> 7-15-99
>>
>
>Your all laughing except the guy wearing the tin foil hat!
>

Oh, you know him too?

I don't drink to have a good time. I drink to stop the voices in my head!

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

1681. Re: Help Please

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: jf73441@netpass.com
Message-ID: <3791808f.3073752@news.mco.bellsouth.net>
Source record: 112462
Cross-posted to: houston.general,rec.radio.scanner,alt.radio.scanner,alt.talk.weather

Not to be a hard ass, but I see this type of plea EVERY freaking year!
Just a different newsgroup.

On Sat, 17 Jul 1999 22:42:42 -0500, Joshua Carroll <jcarroll@nol.net>
wrote:

>I never thought I would have to do this, but here goes.
>
>
>My family and I are in a bind. My mom lost her job due to someone buying the
>company, my brother and I got laid off because the companies "over-hired"
>(two seperate companies). We've tried the local charities, but the only thing
>they would provide is food.
>We tried getting AFDC or foodstamps, but according the them, we can't get them
>until we have been out of work for 4 weeks, then we were only allowed $150 a
>month foodstamps. Mind you that is with my mom and us 5 kids.
>We are probably going to be evicted if we can't get the rent paid by the end
>of the month.
>I have worked every day of my life practically since I was 15 years old and a
>full time student (I am now 22). My brother worked for his company for almost
>2 years. My mom worked for hers for a long time (over 10 years). We were not
>rich, but we got by.
>After all, I have a single mom who raised 5 of us (I'm the oldest, youngest is
>4). Nobody has ever helped us before.
>My mom has always worked her butt off to keep a roof over our head and clothes
>on our back. As we got older and got jobs, we would always set some money
>aside to help pay the utility bills or rent, because we know that our mom is
>trying her hardest every day. She never had a day off (except Thanksgiving
>and Christmas) when her company was closed. I even pawned some of my stuff,
>but that is not enough. This is where you come in.
>
>If you would find it in your hearts to send any amount of money (via US mail)
>to me, it would be greatly appreciated.
>I can even save your address and we can pay you back when we get back on our
>feet. I'm not saying you have to, but if you do, it would be really
>appreciated.
>
>The mailing address is:
>
>Joshua Carroll
>PO BOX 591901
>Houston, Texas 77259
>
>Again, thank you VERY much for any help you can provide.

>
>
>

1682. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: R&R Johnson <r_rjohns@bellsouth.net>
Message-ID: <vzfk3.19897$iA1.137697@news4.mia>
Source record: 112463

And look at all us fish he caught

Glen Quarnstrom wrote in message <37915f19.9948916@news.cyberhighway.net>...
>aci6@aol.com.net.htm (Bill) wrote:
>
>>He's TROLLING . . .
>
>No shit, Sherlock.
>
>--
>glenq@cyberhighway.net
>WB7DOW
>
>http://www.cyberhighway.net/~glenq/

1683. update Belg.freq. 18/7

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: pjcarels <pjcarels@zeelandnet.nl>
Message-ID: <37919800$0$28861@news2.zeelandnet.nl>
Source record: 112464

see http://www.geocities.com/Broadway/Wing/6246/scanja5/index.html

1684. Radio Shack PRO-2042 For Sale

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: "Buford T. Justice" <BTJustice@cloudmaster.com>
Message-ID: <932288708.438.102@news.remarQ.com>
Source record: 112465
Cross-posted to: alt.radio.scanner,rec.radio.scanner

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=130954433

1685. well here goes, Re: Help Please

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: +bls+u2b4y2k <abcdetail@mindspring.com>
Message-ID: <37919EDD.2A26C96D@mindspring.com>
Source record: 112466
Cross-posted to: houston.general,rec.radio.scanner,alt.radio.scanner,alt.talk.weather

since you pawned some of your stuff, as you say, why not sell the rest of your *stuff* and get back to us;

okay!!!

Joshua Carroll wrote:

> I never thought I would have to do this, but here goes.
>
> My family and I are in a bind. My mom lost her job due to someone buying the
> company, my brother and I got laid off because the companies "over-hired"
> (two seperate companies). We've tried the local charities, but the only thing
> they would provide is food.
> We tried getting AFDC or foodstamps, but according the them, we can't get them
> until we have been out of work for 4 weeks, then we were only allowed $150 a
> month foodstamps. Mind you that is with my mom and us 5 kids.
> We are probably going to be evicted if we can't get the rent paid by the end
> of the month.
> I have worked every day of my life practically since I was 15 years old and a
> full time student (I am now 22). My brother worked for his company for almost
> 2 years. My mom worked for hers for a long time (over 10 years). We were not
> rich, but we got by.
> After all, I have a single mom who raised 5 of us (I'm the oldest, youngest is
> 4). Nobody has ever helped us before.
> My mom has always worked her butt off to keep a roof over our head and clothes
> on our back. As we got older and got jobs, we would always set some money
> aside to help pay the utility bills or rent, because we know that our mom is
> trying her hardest every day. She never had a day off (except Thanksgiving
> and Christmas) when her company was closed. I even pawned some of my stuff,
> but that is not enough. This is where you come in.
>
> If you would find it in your hearts to send any amount of money (via US mail)
> to me, it would be greatly appreciated.
> I can even save your address and we can pay you back when we get back on our
> feet. I'm not saying you have to, but if you do, it would be really
> appreciated.
>
> The mailing address is:
>
> Joshua Carroll
> PO BOX 591901
> Houston, Texas 77259
>
> Again, thank you VERY much for any help you can provide.

1686. Re: USE OF SATELLITES FOR MIND CONTROL

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: tbone107@aol.com
Message-ID: <19990718055418.16011.00002085@ng-cd1.aol.com>
Source record: 112467

It's not the voices that bother me...it's all these damned snakes coming out of the ceiling that's freaking me out.

1687. pro-90

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: marandola@snip.net
Message-ID: <3791B09A.DCB7C580@snip.net>
Source record: 112468

does anyone know the mod ofr keeping the light on all the time?

1688. Re: USE OF SATELLITES FOR MIND CONTROL

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: ipsofac@my-deja.com
Message-ID: <7msejq$1ao$1@nnrp1.deja.com>
Source record: 112469

In article <19990718055418.16011.00002085@ng-cd1.aol.com>,
tbone107@aol.com (Tbone107) wrote:
> It's not the voices that bother me...it's all these damned snakes
coming out of
> the ceiling that's freaking me out.
>
I can offer proof positive that satellites ARE being used for mind
control.

There are people stupid enough to believe it. Hence it is indeed
happening to those who believe such nonsense. T'was ever thus.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1689. uniden 895xlt

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: marandola@snip.net
Message-ID: <3791B389.62E62D4E@snip.net>
Source record: 112470
Cross-posted to: alt.radio.scanner,rec.radio.scanner

has anyone gotten the line out jack to work properly?...do u always need to use the volume knob?...its frustrating

Sal

1690. Re: Van Nuys Air show - Oops! Try these freqs!

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: poofbutt@eudoramail.com
Message-ID: <3791bd9f.805959@news.gte.net>
Source record: 112471

On Fri, 16 Jul 1999 08:37:40 GMT, poofbutt@eudoramail.com (White
Shadow) wrote:

>On Tue, 13 Jul 1999 22:18:15 GMT, Rupert Ramirez <warrior5@gte.net>
>wrote:
>
>>looking for freqs for the Van Nuys Air show coming up this weekend and i
>>would like to hear it on the scanner when i go their this weekend :) if

Van Nuys Airport Information

VNY ATIS Tower FSS Office
Phone Numbers: (818) 780-4993 (818) 904-6166
(800) 992-7433 (818) 785-8838
Frequencies:

118.45 - ATIS
119.3 (W) - TOWER
120.2 (E) - TOWER
122.35 (Hawthorne) - FSS
122.95 TPA - OFFICE

'MSL('AGL)Ground Approach Departure
2,000(1,201) 16R/34L
1,800(1,001) 16L/34R

121.7 - Ground
120.4 (N) - Approach
135.05 (E of BUR) - Approach
124.6 (SE) - Approach
134.2(SW) - Approach
120.4 (N) - Departure
124.6(E) - Departure
134.2(W) - Departure
126.6 - IFR or class C clearances

Fees:(Varies) $3.00/single to $15.00+/twins.
Op Hours: continuous
Approaches:
1. Monitor ATIS prior to calling Approach, Tower or Ground.
2. Call SoCal Approach prior to entering Class C.
3. Call Tower prior to entering Class D.
4. Remain on Tower freq. 'till instructed to change to GND.
5. Don't forget to close your flight plan.

Departures:1. Monitor ATIS prior to calling Clearance or Ground.
2. Call Clearance @ 126.6 for IFR or Class C clearances.

3. Call Ground when ready to Taxi.
3. Call Tower when for take-off.
4. Call SoCal Departure for VFR advisories or flight following.
5. Call Hawthorne FSS to open flight plan.

Notes:
Caution: Reported to be the busiest GA airport in the US.
Caution: VNY lies beneath BUR Class C airspace. Pilots
must contact SoCal Approach prior to entering Class C.
Caution: Eastbound traffic to BUR overflies VNY as low as 2,800' MSL.
Caution: VNY lies in a valley surrounded by higher terrain.
Caution: Extensive helicopter traffic.

1691. Re: Rechargeable batteries

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: Tom@astro.net
Message-ID: <3791c95c.149327625@news.idsi.net>
Source record: 112472

On Sat, 17 Jul 1999 22:41:08 -0700, Jon Lippert
<jlipper@bellsouth.net> wrote:

>I am using the Ray-O-Vac rechargeable alkaline batteries in my scanner.
>On the package it said to charge them using their own charger. Is that
>just salesmanship, or can they not be charged in the scanner, or using a
>nicad charger? Thanks for the read! Jon.

You must use THEIR charger, you'd be taking chances using anything
else.

Tom

1692. Re: BC205XLT: Scans but no sound, can't open squelch.

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: deforger@aol.com
Message-ID: <19990718083752.18207.00001401@ng-fj1.aol.com>
Source record: 112473

I believe you have a burnt out Q201 transistor caused by a shorted c36 or c55 220uF 10V electrolytic capacitor. Check to see if your green display light works.If it doesn't this is probably your problem.

1693. Re: Help Please

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: bruce <bpk8227@home.com>
Message-ID: <3791CF8C.266846A5@home.com>
Source record: 112474
Cross-posted to: houston.general,rec.radio.scanner,alt.radio.scanner,alt.talk.weather

Myabe you should sell your computer for food?

Joshua Carroll wrote:
>
> I never thought I would have to do this, but here goes.
>
> My family and I are in a bind. My mom lost her job due to someone buying the
> company, my brother and I got laid off because the companies "over-hired"
> (two seperate companies). We've tried the local charities, but the only thing
> they would provide is food.
> We tried getting AFDC or foodstamps, but according the them, we can't get them
> until we have been out of work for 4 weeks, then we were only allowed $150 a
> month foodstamps. Mind you that is with my mom and us 5 kids.
> We are probably going to be evicted if we can't get the rent paid by the end
> of the month.
> I have worked every day of my life practically since I was 15 years old and a
> full time student (I am now 22). My brother worked for his company for almost
> 2 years. My mom worked for hers for a long time (over 10 years). We were not
> rich, but we got by.
> After all, I have a single mom who raised 5 of us (I'm the oldest, youngest is
> 4). Nobody has ever helped us before.
> My mom has always worked her butt off to keep a roof over our head and clothes
> on our back. As we got older and got jobs, we would always set some money
> aside to help pay the utility bills or rent, because we know that our mom is
> trying her hardest every day. She never had a day off (except Thanksgiving
> and Christmas) when her company was closed. I even pawned some of my stuff,
> but that is not enough. This is where you come in.
>
> If you would find it in your hearts to send any amount of money (via US mail)
> to me, it would be greatly appreciated.
> I can even save your address and we can pay you back when we get back on our
> feet. I'm not saying you have to, but if you do, it would be really
> appreciated.
>
> The mailing address is:
>
> Joshua Carroll
> PO BOX 591901
> Houston, Texas 77259
>
> Again, thank you VERY much for any help you can provide.

1694. Re: Does 245 do CTCSS?

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: firebuff66@aol.comnospam
Message-ID: <19990718084704.02161.00001653@ng-cm1.aol.com>
Source record: 112475

If uniden Put CTCSS, DPL and Alpha tags in the 245, they would have made the best scanner yet, but then they could not come out with the 255 next year with added CTCSS

1695. Uniden 9000 XLT scanner $250 shipped USA

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: cbvarmint@aol.com
Message-ID: <19990718085359.28885.00001928@ng-cl1.aol.com>
Source record: 112476

I have a 9000 xlt scanner that is like new. I dont think it has 5 hrs on it. Just lost intrest. it has box, power supply, antenna,manual. Everything as it came from facrory. It is in mint condition.250.00 shipped USA.

1696. Re: Uniden 9000 XLT scanner $250 shipped USA

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: bruce <bpk8227@home.com>
Message-ID: <3791D6C1.5C06650D@home.com>
Source record: 112477

I will take it if available.

CB Varmint wrote:
>
> I have a 9000 xlt scanner that is like new. I dont think it has 5 hrs on it.
> Just lost intrest. it has box, power supply, antenna,manual. Everything as it
> came from facrory. It is in mint condition.250.00 shipped USA.

1697. Re: Old Bearcat Electra Scanner, can't find info on it, HELP!

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: petrow@my-deja.com
Message-ID: <7msq7h$43m$1@nnrp1.deja.com>
Source record: 112478

In article <37915E6D.6DC@iag.net>,
Gil Young <gjyoung@iag.net> wrote:
> But it doesn't have a Bearcat III or IV marking, don't the III and IV
> have III and IV markings on the front?

There are pictures of the Bearcat IV on ebay, items 123673068 and 124122405. Those are both closed auctions. Item 133223265 is an active auction and the owner may be willing to answer questions to help identify your unit. See http://www.bearcat1.com/owner.htm for information on ordering manuals for old scanners. Sams published service data for the Bearcat IV in SD-5. The connector on the back is for selecting AC or DC power input. A special cable was provided with the radio.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1698. Spotsy. & Fredericks, VA

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: HDRIDER@webtv.net
Message-ID: <27865-3791D70D-25@newsd-113.bryant.webtv.net>
Source record: 112479

We are looking for local frequencies to state police and local sheriff departments. We live in Spotsylvania County, and City of Fredericksburg, VA area. We enjoy the police frequencies better than local rescue. Thanks in advance for any help you can provide......

1699. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: upabove2@aol.com
Message-ID: <19990718102206.25410.00000952@ng-ci1.aol.com>
Source record: 112480

<<<<<If JFK's head washes up on the beach what department
would I take it to?
Would it be illegal to keep it?>>>>>

Sell it on E-Bay.

1700. Re: Help Please

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: Vortmax <vortmax@worldnet.att.net>
Message-ID: <7msr9aabr1@bgtnsc03.worldnet.att.net>
Source record: 112481
Cross-posted to: houston.general,rec.radio.scanner,alt.radio.scanner,alt.talk.weather

You could also drop your monthly ISP fee. This should save about $20.00 a month.

BE GONE!

1701. Antenna?

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: HDRIDER@webtv.net
Message-ID: <27865-3791EA96-30@newsd-113.bryant.webtv.net>
Source record: 112482

Is it worth the time, money, and effort to install an external antenna for a base scanner (BC147XLT). Its about 5 or 6 years old but seems to work great. I really don't want to invest hundreds of dollars into a high quality scanner. I am just wondering if an external antenna will help out. Thank you for your time....

1702. Re: freqs for OEM in NYC

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: Quick Brown Fox <slingshot01@worldnet.att.net>
Message-ID: <37922316.F0F@worldnet.att.net>
Source record: 112483
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Paul Hurwitz wrote:
>
> Does anybody have any frequencies for the Mayor's Office of Emergency
> Management in New York City?
> any help is appreciated,
> Paul Hurwitz
> phurwitz@bigfoot.com

Yes i have the frequencies for the mayors OEM
they are useing 800 mhz trunk i have them programd on
my trunktraker scanner
if you still need them leet me know ok

1703. Re: Antenna?

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <bRmk3.10060$qd.9619@news.rdc1.mi.home.com>
Source record: 112484

My experience with outdoor antennas for VHF/UHF, have been disappointing. The old rule, the higher, the better, is offset by the signal loss in the cable, and eventually, corroded connectors. If the rubber ducky doesn't quite do it, I use a Radio Shack, mag-mount, mobile antenna, mounted on top of my file cabinet! It's about 36" high, has two coils within it's length, and works great!

Bill Crocker

S S <HDRIDER@webtv.net> wrote in message
news:27865-3791EA96-30@newsd-113.bryant.webtv.net...
> Is it worth the time, money, and effort to install an external antenna
> for a base scanner (BC147XLT). Its about 5 or 6 years old but seems to
> work great. I really don't want to invest hundreds of dollars into a
> high quality scanner. I am just wondering if an external antenna will
> help out. Thank you for your time....
>

1704. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: Quick Brown Fox <slingshot01@worldnet.att.net>
Message-ID: <3792251D.70C5@worldnet.att.net>
Source record: 112485

carro@btnet.com wrote:
>
> If JFK's head washes up on the beach what department
> would I take it to?
> Would it be illegal to keep it?

hahahahahah i like it i wana see more hahahahah

1705. Re: Spotsy. & Fredericks, VA

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: HDRIDER@webtv.net
Message-ID: <7836-3791F754-25@newsd-111.bryant.webtv.net>
Source record: 112486

I put up the original post. Afterwards I decided to do a little more investigating. I went to different search engines, and some decent luck. Sorry to have troubled you all.....

1706. Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7msvs8$djk@news.Hawaii.Edu>
Source record: 112487
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

John..Mackey <jmackey@usa.net> wrote:
>Macaroon wrote:
>> <jmackey@usa.net> wrote:

>> >I have NEVER told a lie in my ENTIRE adult life!!

>> Yes you have.

>No, I have NOT!

How about your "I am the owner of the Portland 147.435 repeater" that we heard over and over and over some 5 years ago? Turned out that you really didn't own the equipment at all.
Jeff KH6O

1707. Re: Antenna?

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: toecapp@aol.com
Message-ID: <19990718124035.08724.00001811@ng-fz1.aol.com>
Source record: 112488

I connect my scanner to my Super Scanner CB Antenna, and the results are fantastic. Even high and uhf work good, but 25-50mz really sing!>Is it worth the time, money, and effort to install an external antenna
>> for a base scanner (BC147XLT). Its about 5 or 6 years old but seems to
>> work great. I really don't want to invest hundreds of dollars into a
>> high quality scanner. I am just wondering if an external antenna will
>> help out. Thank you for your time....

1708. Need VHF Bearcat xtals

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: John Miller/Gina McBride <mcmiller@netboise.com>
Message-ID: <37921F61.AE9667C1@netboise.com>
Source record: 112489

I am in need of 8 VHF Bearcat xtals I need
154.370 154.250 154.400 154.430, 154.190.

. I have 8 UHF PD freqs to throw in for
swap/sale??

460.025, 460.225, 460.100, 460.450, 458.350,
453.425, 453.475, 453.350

Please advise

1709. OKLAHOMA 2 Meter Freq

Newsgroup: rec.radio.scanner
Date: 1999-07-18 00:00:00 UTC
From: wheser@pacbell.net
Message-ID: <1dv4ucq.18y78z8ncu2f0N@ppp-207-215-163-245.grdn01.pacbell.net>
Source record: 112490
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Am going to be in the Watonga/Fay area next weekend and will have my HT with me. So I need a couple of good strong 2 meter freq plus the area's Skywarn freq.

Thanks

WALLY - KD6KAH

1710. PRO-2032 help.....

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: casper223 <casper223@hotmail.com>
Message-ID: <JsOk3.1001$b4.400476@news1.usit.net>
Source record: 112241

I can receive in the 800mhz band. The calls I hear I can only hear one side
of the conversation. WHAT gives?? I use the standard telescopic antenna
that plugs into the back. Should I get a outdoor antenna????

Thanks,
8ball

--
" Terminate ....Terminate with extreme prejudice !!! "

1711. This is just great.

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: Joshua Carroll <jcarroll@nol.net>
Message-ID: <3793B277.E9D98857@nol.net>
Source record: 112242
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.talk.weather,houston.general

Okay, this really pisses me off. I let a friend of mine (ex-friend now) use my computer while I was out of town this weekend. I trusted him.. he was just going to surf the web and such.
Well, today he asked to use the computer for a little bit. I was like okay no problem.
He then said he had to leave...so I was like no problem. I get online about 5 mins after he leaves, and my email box is full of death threats, and people being extremely friggin mean. I was like "What the hell". I look at my Netscape (sent) messages, and I saw the original messages. I was like "(can't say here)" so I called him up on his cell phone and told him to go the hell, basically.
I guess the reason he left that last message (saying I have a new job now everything's fine) was the reason he wanted to use my computer.

So, to shorten, don't believe the last couple of days messages that are from my name (I noticed my sigfiles are missing)
and I apologize to everyone for screwing up your newsgroups (the crossposting pisses me off too).
For those who actually believed the post, sorry about that. BUT you have to be careful, because alot of people do scam that way. If I did need any help, I know how to get it legally :).

Again, sorry.
Joshua Carroll
mailto:jcarroll@nol.net
ICQ# 20102237 aka Kit Cannon
Please visit my website at http://www.nol.net/~jcarroll
Weather Links at that site.

(Sig-file updated June 19, 1999)

--

1712. Re: Help Please

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: Bob Greer <CarlosBob@email.com>
Message-ID: <3793BB64.3D19511F@email.com>
Source record: 112243
Cross-posted to: houston.general,rec.radio.scanner,alt.radio.scanner,alt.talk.weather

Need money?

I'll buy your computer... then you can rid yourself of that monthly ISP bill (nol.net charges $20 per month). Drop the PO box, and get a job like the rest of the people in the world. Six years ago I was living in a $50 a week room...with roommates! I was barely scraping by. Now all that's changed. I feel a lot of sympathy for people who are in that situation and try to help out those I can, but people who try to scam honest working individuals really PISS ME OFF!!! Why don't you go on the corner and panhandle like the rest of the leeches.

Joshua Carroll wrote:

> I never thought I would have to do this, but here goes.
>
> My family and I are in a bind. My mom lost her job due to someone buying the
> company, my brother and I got laid off because the companies "over-hired"
> (two seperate companies). We've tried the local charities, but the only thing
> they would provide is food.
> We tried getting AFDC or foodstamps, but according the them, we can't get them
> until we have been out of work for 4 weeks, then we were only allowed $150 a
> month foodstamps. Mind you that is with my mom and us 5 kids.
> We are probably going to be evicted if we can't get the rent paid by the end
> of the month.
> I have worked every day of my life practically since I was 15 years old and a
> full time student (I am now 22). My brother worked for his company for almost
> 2 years. My mom worked for hers for a long time (over 10 years). We were not
> rich, but we got by.
> After all, I have a single mom who raised 5 of us (I'm the oldest, youngest is
> 4). Nobody has ever helped us before.
> My mom has always worked her butt off to keep a roof over our head and clothes
> on our back. As we got older and got jobs, we would always set some money
> aside to help pay the utility bills or rent, because we know that our mom is
> trying her hardest every day. She never had a day off (except Thanksgiving
> and Christmas) when her company was closed. I even pawned some of my stuff,
> but that is not enough. This is where you come in.
>
> If you would find it in your hearts to send any amount of money (via US mail)
> to me, it would be greatly appreciated.
> I can even save your address and we can pay you back when we get back on our
> feet. I'm not saying you have to, but if you do, it would be really
> appreciated.
>
> The mailing address is:
>

> Joshua Carroll
> PO BOX 591901
> Houston, Texas 77259
>
> Again, thank you VERY much for any help you can provide.

1713. Re: Frequency 407.575

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: Hooten Family <jhooten@freewwweb.com>
Message-ID: <3793B98C.11745F36@freewwweb.com>
Source record: 112244

The federal goverment is putting up trunking systems between 406 and 420 all over the us. Most are Astro systems.

Jerry

1714. Need Round Table pizza (delivery) freq.....

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: emoney250@aol.com
Message-ID: <19990719194216.14670.00000125@ng-fd1.aol.com>
Source record: 112245

Any one have the freq used for the base unit and/or mobile cars that Round Table operates on when delivering the pizza.....Thank You

1715. Re: Radio Shack PRO-90 - Opinions Please

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: emoney250@aol.com
Message-ID: <19990719194328.14670.00000126@ng-fd1.aol.com>
Source record: 112246

I would look at the Bearcat 245XLT. New, same price and more features.....I am usually a Radio Shack fan myself, but they have not come out with the equivalent of the Uniden .....yet

1716. Re: Help Please

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: Just Plain Bill <whughey@wt.net>
Message-ID: <3793BCAD.C354339D@wt.net>
Source record: 112247
Cross-posted to: houston.general,rec.radio.scanner,alt.radio.scanner,alt.talk.weather

My, My, My--a Post Office Box for an address. You're not trying to hide something, are you? Maybe you don't want people to know where you live and who you really are! Your scummy little attempt to get money from hard working people stinks. You'll get nothing from me and from what I see in this thread, it looks like the people of Houston are a lot smatter than you so you'll be getting nothing from them either.

Joshua Carroll wrote:

> I never thought I would have to do this, but here goes.
>
> My family and I are in a bind. My mom lost her job due to someone buying the
> company, my brother and I got laid off because the companies "over-hired"
> (two seperate companies). We've tried the local charities, but the only thing
> they would provide is food.
> We tried getting AFDC or foodstamps, but according the them, we can't get them
> until we have been out of work for 4 weeks, then we were only allowed $150 a
> month foodstamps. Mind you that is with my mom and us 5 kids.
> We are probably going to be evicted if we can't get the rent paid by the end
> of the month.
> I have worked every day of my life practically since I was 15 years old and a
> full time student (I am now 22). My brother worked for his company for almost
> 2 years. My mom worked for hers for a long time (over 10 years). We were not
> rich, but we got by.
> After all, I have a single mom who raised 5 of us (I'm the oldest, youngest is
> 4). Nobody has ever helped us before.
> My mom has always worked her butt off to keep a roof over our head and clothes
> on our back. As we got older and got jobs, we would always set some money
> aside to help pay the utility bills or rent, because we know that our mom is
> trying her hardest every day. She never had a day off (except Thanksgiving
> and Christmas) when her company was closed. I even pawned some of my stuff,
> but that is not enough. This is where you come in.
>
> If you would find it in your hearts to send any amount of money (via US mail)
> to me, it would be greatly appreciated.
> I can even save your address and we can pay you back when we get back on our
> feet. I'm not saying you have to, but if you do, it would be really
> appreciated.
>
> The mailing address is:
>
> Joshua Carroll
> PO BOX 591901
> Houston, Texas 77259

>
> Again, thank you VERY much for any help you can provide.

1717. MAXON gmrs 210+3 portable radio question

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: jaypeggin@aol.com
Message-ID: <19990719194640.11552.00000444@ng-fi1.aol.com>
Source record: 112248

Does anyone have any idea how to restore the 2 programable channels in this unit? They seam to have changed or gone blank (nothing but dashes on the read out) I cant seam to locate the manuel either.
Thank you in advance for any help
Jaypegging@aol.com

1718. Re: Old Bearcat Electra Scanner - TSA Q&A

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: "David A. Lovell" <electra@tcon.net>
Message-ID: <3793d86e@news.oaktree.net>
Source record: 112249

Gil Young <gjyoung@iag.net> wrote in message news:3791426A.3867@iag.net...
> All,
>
> I am trying to garner any history, age, and ID for a scanner I recently
> picked up, can someone help me out? I am also looking for what the
> power input pins shuld be driven by, as I dont have the power supply for
> the unit and I want to see if I can get it working.
>
> I have looked in a FAQ i had found, but it gave no mention of this
> particular unit. The bearcat listings seem to start with the Bearcat
> III in the FAQ.
>
> It is mostly black metal box with some aluminum trim on the top and two
> sides of the front of the unit (sort of like a hood). On the front, it
> says "Bearcat by Electra" (could this be THE original Bearcat?). On the
> left hand side of the unit is a row of 8 up and down red switches, with
> red dots above each one. Below that, from left to right, is a squelch
> knob, a up-down switch marked "MAN." and "SCAN.", a up-down switch
> (actaully a bounce switch) marked "CHAN." and "SEL.", and finally a
> off-volume knob.
>
> To the right is a round (looks like aluminum) speaker grille.
>
> On the back, from left to right, is a 4 prong plug interface that looks
> like this:
>
>
> - |
>
> - |
>
>
> Anyone know what power inputs I should apply to these metal tabs to get
> the scanner working?
>
> Then there is a ground tab that is screwed right into the box, a hole,
> and then a external antenna connection. A label is on the back of the
> unit that reads:
>
> BEARCAT RECEIVER
> Model BCA (I think it is an A, it is a bit faded)
> Serial # 67004
> 117VAC 50-60 HZ. 9 WATTS
> 12.6 VDC, .37 AMPS MAX

> Certified in accordance with FCC rules and regulations part 15.63 as of
> date of manufacture
>
> ELECTRA Corporation
> Cumberland, Indiana 46229
>
> Made in USA, Patent # 3,531,724
>
> Also a UL certification symbol.
>
>
> Many cyber thansk for your review and inputs!
>
> Gil
Hello Gil:

Well, your Bearcat is not a BC-I due to the presence of switches &
presumably LEDs. It is not a BC-III or IV due to the round speaker
but may not be a BC-II due to the "A" in the product identifier . . .

My guess is you have a "Bearcat Aircraft"! typically identifiable by a
red airplane propeller stenciled on the speaker grille - a project from
pre-Uniden Electra, I believe designed by one Cecil Mathis.

Wouldn't swear every BC-A had the prop on front, but you should be
able to see some variety of AM detector inside (SGS-440?). If the
xtals inside run 118-136 MHz, that's what ya got.

By the way, the four prong plug is a standard issue 'Cinch-Jones' type,
available via Digi-Key and many other distributors as well. 120VAC Power
applicable on tabs 2 & 4. DC +12V on pin 3 typically, Ground to case.

Hope this Helps. . . Best Wishes,

Dave Lovell - RF Eng./Pres ELECTRA CORPORATION

'makers of Tiger Scan - from the originators of Scanning Monitors'

Q. How many switches does it take to run a scanner?

A. Check out the answer at www.electracorp.com

1719. Re: Help Please

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: wildthing <wild1413@email.msn.com>
Message-ID: <#61$XSk0#GA.366@cpmsnbbsa03>
Source record: 112250
Cross-posted to: houston.general,rec.radio.scanner,alt.radio.scanner,alt.talk.weather

See you found a way to subscribe to accuweather, without the credit card! Just write a sob story on the newsgroups and maybe enough suckers will send you money to your PO box each month to pay your accuweather bill. Who said you need a credit card for accuweather? Well, Duh,.... You just wait for my money cause I'm putting it in the weather balloon now.... Watch for it on your NEW EQUIPMENT if you have'nt ate it since you don't have much food..... DUH, Right, I'mmm sssoooo poorrrr.... Help me.... get rich..... Please!

Get a life and stay out of ours!!!!!

Mark wrote in message <7mtc33gvo1@news4.wt.net>...
>Isn't it a little cheeky of you to ask others for their hard-earned money in
>the same forum you announced your purchase of an expensive weather monitor a
>couple weeks ago? I wish you and your family the best of luck but I'll make
>my charitable contributions elsewhere.
>
>____
>
>Subject: Radioshack Wx200
>Date: 1999/07/02
>Author: Joshua Carroll <jcarroll@nol.net>
> Posting History
>
>Okay, I bought a Radioshack Wx200 and it's hooked up to my computer. Couple
>of questions:
>
>1) Is it that reliable? Is it a good tool for measuring the conditions? 2)
>Is there a way to subscribe to accuweather without a credit card. (never had
>one, never will...they can get ya in trouble)
>
>Thanks for any help. Please post a message to my email address at
>jcarroll@nol.net
>
> ____
>
>
>
>Joshua Carroll <jcarroll@nol.net> wrote in message

>news:37914D30.CB46B89@nol.net...
>> I never thought I would have to do this, but here goes.
>>
>>
>> My family and I are in a bind. My mom lost her job due to someone buying
>the
>> company, my brother and I got laid off because the companies
"over-hired"
>> (two seperate companies). We've tried the local charities, but the only
>thing
>> they would provide is food.
>> We tried getting AFDC or foodstamps, but according the them, we can't get
>them
>> until we have been out of work for 4 weeks, then we were only allowed
$150
>a
>> month foodstamps. Mind you that is with my mom and us 5 kids.
>> We are probably going to be evicted if we can't get the rent paid by the
>end
>> of the month.
>> I have worked every day of my life practically since I was 15 years old
>and a
>> full time student (I am now 22). My brother worked for his company for
>almost
>> 2 years. My mom worked for hers for a long time (over 10 years). We
were
>not
>> rich, but we got by.
>> After all, I have a single mom who raised 5 of us (I'm the oldest,
>youngest is
>> 4). Nobody has ever helped us before.
>> My mom has always worked her butt off to keep a roof over our head and
>clothes
>> on our back. As we got older and got jobs, we would always set some
money
>> aside to help pay the utility bills or rent, because we know that our mom
>is
>> trying her hardest every day. She never had a day off (except
>Thanksgiving
>> and Christmas) when her company was closed. I even pawned some of my
>stuff,
>> but that is not enough. This is where you come in.
>>
>> If you would find it in your hearts to send any amount of money (via US
>mail)
>> to me, it would be greatly appreciated.
>> I can even save your address and we can pay you back when we get back on
>our
>> feet. I'm not saying you have to, but if you do, it would be really
>> appreciated.

>>
>> The mailing address is:
>>
>> Joshua Carroll
>> PO BOX 591901
>> Houston, Texas 77259
>>
>> Again, thank you VERY much for any help you can provide.
>>
>>
>>
>
>

1720. This is Great (Was Re: Help Please)

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: Joshua Carroll <jcarroll@nol.net>
Message-ID: <3793BDE1.B938B62B@nol.net>
Source record: 112251
Cross-posted to: houston.general,alt.radio.scanner,rec.radio.scanner,alt.talk.weather

Again, to repost:

Joshua Carroll wrote:

> Okay, this really pisses me off. I let a friend of mine (ex-friend now) use
> my computer while I was out of town this weekend. I trusted him.. he was just
> going to surf the web and such.
> Well, today he asked to use the computer for a little bit. I was like okay no
> problem.
> He then said he had to leave...so I was like no problem. I get online about 5
> mins after he leaves, and my email box is full of death threats, and people
> being extremely friggin mean. I was like "What the hell". I look at my
> Netscape (sent) messages, and I saw the original messages. I was like "(can't
> say here)" so I called him up on his cell phone and told him to go the hell,
> basically.
> I guess the reason he left that last message (saying I have a new job now
> everything's fine) was the reason he wanted to use my computer.
>
> So, to shorten, don't believe the last couple of days messages that are from
> my name (I noticed my sigfiles are missing)
> and I apologize to everyone for screwing up your newsgroups (the crossposting
> pisses me off too).
> For those who actually believed the post, sorry about that. BUT you have to
> be careful, because alot of people do scam that way. If I did need any help,
> I know how to get it legally :).
>
> Again, sorry.
> Joshua Carroll
> mailto:jcarroll@nol.net
> ICQ# 20102237 aka Kit Cannon
> Please visit my website at http://www.nol.net/~jcarroll
> Weather Links at that site.
>
> (Sig-file updated June 19, 1999)
>
> --

--

--
Joshua Carroll
mailto:jcarroll@nol.net
ICQ# 20102237 aka Kit Cannon
Please visit my website at http://www.nol.net/~jcarroll

Weather Links at that site.

(Sig-file updated June 19, 1999)

--

1721. Re: Help Please

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: "Jorge R. Frank" <jrfrank@ibm-pc.org>
Message-ID: <3793C157.C3BF4F72@ibm-pc.org>
Source record: 112252
Cross-posted to: houston.general,rec.radio.scanner,alt.radio.scanner,alt.talk.weather

Bob Greer wrote:
>
> Need money?
>
> I'll buy your computer... then you can rid yourself of that monthly ISP bill
> (nol.net charges $20 per month). Drop the PO box, and get a job like the rest of
> the people in the world. Six years ago I was living in a $50 a week room...with
> roommates! I was barely scraping by. Now all that's changed. I feel a lot of
> sympathy for people who are in that situation and try to help out those I can, but
> people who try to scam honest working individuals really PISS ME OFF!!! Why don't
> you go on the corner and panhandle like the rest of the leeches.

OK, time to lay off the guy a bit. He says someone else posted the
message when he let him use his computer.

--

JRF

Reply-to address spam-proofed - to reply by E-mail,
check "Organization" and think one step ahead of IBM.

1722. Re: SECRET SERVICES?

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: "Al, N2NKB"
Message-ID: <7n0kap$d8n$1@bgtnsc03.worldnet.att.net>
Source record: 112253

Full Moon?
Al

Phil Smalley wrote in message <7mvrn0$4d1$1@nnrp1.deja.com>...
>In article <7713-3792DB0F-555@newsd-613.iap.bryant.webtv.net>,
> ASPCC-SID@webtv.net wrote:
>
><rambling snipped>
>
>Sounds like the looney bins are full again......
>
>-Phil

1723. FSAOR AR2700

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <MxQk3.339$n4.1296@news1.iquest.net>
Source record: 112254

```
i have a nice AOR AR2700 receiver...with nicads,charger/adapter....
also has interface cable for optoelectronics...also inclides manual
price 185.00 shipped conus..or trade for shortwave receiver..or ham gear
thanks
monte k9dzd@iquest.net
```

1724. Re: What if JFK, Jr's .....? also NY Yankees

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: "Al, N2NKB"
Message-ID: <7n0km8$f48$1@bgtnsc03.worldnet.att.net>
Source record: 112255

pero@dianet.com wrote in message <37916426.EB0EF8DE@dianet.com>...
>I guess I'd have to say he seems to be the best of the
>bunch. But what a bunch. I think the only reason he....
>snip
>Slow news day I guess.

At least NY Yankee fans got relief with Cone's perfect game!
B.T.W., Yankee stadium is a good place to bring your scanner.
Try 154.6 MHz on you F.M. dial. Behind the scenes choreography.
Al

1725. Re: eBay fraud

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: tosca@frontiernet.net
Message-ID: <379ad5ef.6516634@news.frontiernet.net>
Source record: 112256

On 19 Jul 1999 21:26:06 GMT, jtward01@aol.com.nospam (JTWard01)
was lurking in rec.radio.scanner, and bellowed the following
about "eBay fraud":

> Robert J. Guest, 31, of Blue Jay, pleaded guilty Wednesday to one count of mail
> fraud and one count of illegally obtaining a credit card, the U.S. Attorney's
> office said.

So how long do you think it'll be before he's back on eBay? <g>

--
==
To reply, use ROT13 on the first 3 letters, add 1
to the next two numbers, change NOSPAM to MYMAIL,
remove the second "@" sign, add an underscore,
change the third and fourth commas to a period,
and spell the entire line from front to back.
-OR-:just hit "reply".
==

1726. Monitoring NASA-KSC page is on the air

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: "Kevin P. Inscoe" <kevin@inscoe.org>
Message-ID: <3793D660.379A9ADE@inscoe.org>
Source record: 112257
Cross-posted to: rec.radio.scanner,alt.radio.scanner

http://www.inscoe.org/scan-ksc
http://www.inscoe.org/scanner

~kevin
--
Kevin P. Inscoe Family - Unix System Engineer & Specialist
Deltona, FL Itinerary at http://www.inscoe.org/where
e-mail: kevin [at] inscoe [dot] org FAX: 407-805-0002
http://www.inscoe.org 28.9492N 81.1955W
http://www.inscoe.org/comp http://www.inscoe.org/radio

1727. Re: Radio Shack PRO-2042 For Sale

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: Gary Duffield <duffield@jomax.net>
Message-ID: <932439053.665.31@news.remarQ.com>
Source record: 112258
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I think it is very reasonable to make an Ebay link to this group. It seems to me that many people are upset that they have lost some of the ability to purchase items from this group without competition from other buyers.

I have listed Ebay items on many groups and people have always made comments that it should be FA not FS. I cannot see what difference it makes.

I am thankful that you listed this radio on this group. If you did not list it here I would not have know about it.

Buford T. Justice <BTJustice@cloudmaster.com> wrote in message news:932375347.886.58@news.remarQ.com...
> Look guys. This is the first time I have ever tried to sell anything
> online. I always thought is was FS, but now I know I should have used FA.
> This is the only apology you are going to get from me. If you are people
> who like to hammer posts on newsgroups, too bad. If not, sorry for the
> confusion as I am new at this.
>
> Buford T. Justice <BTJustice@cloudmaster.com> wrote in message
> news:932288708.438.102@news.remarQ.com...
> > > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=130954433
> > >
> > >
> >
> >

1728. Re: Need Round Table pizza (delivery) freq.....

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <7n0o4eapu1@mail.snowcrest.net>
Source record: 112259

What city/county?

Emoney250 wrote in message <19990719194216.14670.00000125@ng-fd1.aol.com>...
>Any one have the freq used for the base unit and/or mobile cars that Round
>Table operates on when delivering the pizza.....Thank You

1729. Re: This is just great.

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: Joshua Carroll <jcarroll@nol.net>
Message-ID: <3793ECEE.68605A0F@nol.net>
Source record: 112260
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.talk.weather,houston.general

He does have an email account, but I don't know what it is. He used to use taka269@hotmail.com but he says he forgot the password.

pOsTeR bOy wrote:

> We'll let you off of the hook if you give out his e-mail address. Oh
> wait, you're gonna like be all "he doesn't like have one" right?
>
> On Mon, 19 Jul 1999 18:19:19 -0500, Joshua Carroll <jcarroll@nol.net>
> wrote:
>
> >Okay, this really pisses me off. I let a friend of mine (ex-friend now) use
> >my computer while I was out of town this weekend. I trusted him.. he was just
> >going to surf the web and such.
> >Well, today he asked to use the computer for a little bit. I was like okay no
> >problem.
> >He then said he had to leave...so I was like no problem. I get online about 5
> >mins after he leaves, and my email box is full of death threats, and people
> >being extremely friggin mean. I was like "What the hell". I look at my
> >Netscape (sent) messages, and I saw the original messages. I was like "(can't
> >say here)" so I called him up on his cell phone and told him to go the hell,
> >basically.
> >I guess the reason he left that last message (saying I have a new job now
> >everything's fine) was the reason he wanted to use my computer.
> >
> >So, to shorten, don't believe the last couple of days messages that are from
> >my name (I noticed my sigfiles are missing)
> >and I apologize to everyone for screwing up your newsgroups (the crossposting
> >pisses me off too).
> >For those who actually believed the post, sorry about that. BUT you have to
> >be careful, because alot of people do scam that way. If I did need any help,
> >I know how to get it legally :).
> >
> >Again, sorry.
> >Joshua Carroll
> >mailto:jcarroll@nol.net
> >ICQ# 20102237 aka Kit Cannon
> >Please visit my website at http://www.nol.net/~jcarroll
> >Weather Links at that site.
> >
> >(Sig-file updated June 19, 1999)

--

--
Joshua Carroll
mailto:jcarroll@nol.net
ICQ# 20102237 aka Kit Cannon
Please visit my website at http://www.nol.net/~jcarroll
Weather Links at that site.

(Sig-file updated June 19, 1999)

--

1730. Re: This is just great.

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: "Wm." <bsand@texas.net>
Message-ID: <2pSk3.885$Dk2.174880@news1.giganews.com>
Source record: 112261
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.talk.weather,houston.general

Joshua,

If you don't have your internet browser keyed by a password (they all require one, if you want to attach one) then you deserve the problem you got yourself into. Wait to you get a big bill for a purchase that your friend might have made through the internet. Letting someone have access to your internet browser is about like letting them have the keys to your house---not a good idea.

Wm.
Joshua Carroll wrote in message <3793ECEE.68605A0F@nol.net>...
>He does have an email account, but I don't know what it is. He used to use
>taka269@hotmail.com but he says he forgot the password.
>
>
>pOsTeR bOy wrote:
>
>> We'll let you off of the hook if you give out his e-mail address. Oh
>> wait, you're gonna like be all "he doesn't like have one" right?
>>
>> On Mon, 19 Jul 1999 18:19:19 -0500, Joshua Carroll <jcarroll@nol.net>
>> wrote:
>>
>> >Okay, this really pisses me off. I let a friend of mine (ex-friend now)
use
>> >my computer while I was out of town this weekend. I trusted him.. he
was just
>> >going to surf the web and such.
>> >Well, today he asked to use the computer for a little bit. I was like
okay no
>> >problem.
>> >He then said he had to leave...so I was like no problem. I get online
about 5
>> >mins after he leaves, and my email box is full of death threats, and
people
>> >being extremely friggin mean. I was like "What the hell". I look at my
>> >Netscape (sent) messages, and I saw the original messages. I was like
"(can't
>> >say here)" so I called him up on his cell phone and told him to go the
hell,
>> >basically.
>> >I guess the reason he left that last message (saying I have a new job
now
>> >everything's fine) was the reason he wanted to use my computer.

>> >
>> >So, to shorten, don't believe the last couple of days messages that are
from
>> >my name (I noticed my sigfiles are missing)
>> >and I apologize to everyone for screwing up your newsgroups (the
crossposting
>> >pisses me off too).
>> >For those who actually believed the post, sorry about that. BUT you
have to
>> >be careful, because alot of people do scam that way. If I did need any
help,
>> >I know how to get it legally :).
>> >
>> >Again, sorry.
>> >Joshua Carroll
>> >mailto:jcarroll@nol.net
>> >ICQ# 20102237 aka Kit Cannon
>> >Please visit my website at http://www.nol.net/~jcarroll
>> >Weather Links at that site.
>> >
>> >(Sig-file updated June 19, 1999)
>
>--
>
>
>--
>Joshua Carroll
>mailto:jcarroll@nol.net
>ICQ# 20102237 aka Kit Cannon
>Please visit my website at http://www.nol.net/~jcarroll
>Weather Links at that site.
>
>(Sig-file updated June 19, 1999)
>
>--
>
>

1731. WTB 800MHZ scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: Marty Duplissey <mduplissey@lsbs.com>
Message-ID: <NNSk3.1412$J3.34570@news15.ispnews.com>
Source record: 112262

I am looking for a scanner that covers 800 MHZ (Cellular not important).
Preferably trunk tracking.

Please reply via email with price including shipping to 75601

Mduplissey@lsbs.com

1732. Cellular Scanner For Sale

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: "D.Oliver" <doliver@fgi.net>
Message-ID: <932445782.626.4@news.remarQ.com>
Source record: 112263
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,nl.radio.scanners,rec.radio.scanner

Ebay forbid its posting..... But you can find it here.....

http://auctions.amazon.com/exec/varzea/ts/auction-glance/Y01X0405931X3412510

1733. FS: Sportcat 150 Black, selling as new $110 shipped

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: Michael Jameson <mjameson@mindspring.com>
Message-ID: <7n07alhgg1@nntp6.atl.mindspring.net>
Source record: 112264

Complete with box, manuals, unopened accessories.
Selling as new.

NOTE: This is the newer triple conversion model so
there are no cell images to hear, sorry.

Email me at this address if interested....
Thanks
Mike

1734. sure you will, Re: Help Please

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: +bls+u2b4y2k <abcdetail@mindspring.com>
Message-ID: <3793B8F0.89784555@mindspring.com>
Source record: 112265
Cross-posted to: houston.general,rec.radio.scanner,alt.radio.scanner,alt.talk.weather

at least we could all rent a bus and go over to your house and wash your mouth
out with soap; or give you a ride on a rail; or tar and feather your lazy butt;

or maybe just visit and have some iced tea!!!

Wm. wrote:

> Joshua,
>
> You might be a lot better off putting your home address not a PO box # on
> your address. Most people (me included) would like to help out, but there
> are too many scams on the internet asking for money. Prove who you are, and
> where you live, and you'll probably get a lot of help.
>
> Wm.

1735. tell me about it!! Re: Help Please

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: +bls+u2b4y2k <abcdetail@mindspring.com>
Message-ID: <3793BE3C.367FED16@mindspring.com>
Source record: 112266
Cross-posted to: houston.general,rec.radio.scanner,alt.radio.scanner,alt.talk.weather

if you care to, give us some idea of what you did to get out of the pits to where you are now!!!

i love to hear the stories of overcoming adversity, we have all been there, yet it seems only some of us get to a better place!

thanks!

Bob Greer wrote:

> Need money?
>
> I'll buy your computer... then you can rid yourself of that monthly ISP bill
> (nol.net charges $20 per month). Drop the PO box, and get a job like the rest of
> the people in the world. Six years ago I was living in a $50 a week room...with
> roommates! I was barely scraping by. Now all that's changed. I feel a lot of
> sympathy for people who are in that situation and try to help out those I can, but
> people who try to scam honest working individuals really PISS ME OFF!!! Why don't
> you go on the corner and panhandle like the rest of the leeches.
>
> Joshua Carroll wrote:
>
> > I never thought I would have to do this, but here goes.
> >
> > My family and I are in a bind. My mom lost her job due to someone buying the
> > company, my brother and I got laid off because the companies "over-hired"
> > (two seperate companies). We've tried the local charities, but the only thing
> > they would provide is food.
> > We tried getting AFDC or foodstamps, but according the them, we can't get them
> > until we have been out of work for 4 weeks, then we were only allowed $150 a
> > month foodstamps. Mind you that is with my mom and us 5 kids.
> > We are probably going to be evicted if we can't get the rent paid by the end
> > of the month.
> > I have worked every day of my life practically since I was 15 years old and a
> > full time student (I am now 22). My brother worked for his company for almost
> > 2 years. My mom worked for hers for a long time (over 10 years). We were not
> > rich, but we got by.
> > After all, I have a single mom who raised 5 of us (I'm the oldest, youngest is
> > 4). Nobody has ever helped us before.
> > My mom has always worked her butt off to keep a roof over our head and clothes
> > on our back. As we got older and got jobs, we would always set some money
> > aside to help pay the utility bills or rent, because we know that our mom is
> > trying her hardest every day. She never had a day off (except Thanksgiving
> > and Christmas) when her company was closed. I even pawned some of my stuff,

> > but that is not enough. This is where you come in.
> >
> > If you would find it in your hearts to send any amount of money (via US mail)
> > to me, it would be greatly appreciated.
> > I can even save your address and we can pay you back when we get back on our
> > feet. I'm not saying you have to, but if you do, it would be really
> > appreciated.
> >
> > The mailing address is:
> >
> > Joshua Carroll
> > PO BOX 591901
> > Houston, Texas 77259
> >
> > Again, thank you VERY much for any help you can provide.

1736. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: YoungWhipperSnapper@diablonet.com
Message-ID: <37940368.40C1042A@diablonet.com>
Source record: 112267

Tell me more about this double blind ramdom mailer.

Funk wrote:

> Try it :)
> Go ahead, give it a try.
> If not then everyone use a . as their user name which is sure to put everyone in the world in your killfile. :)
> Problem is, some ISP's don't allow a . for a user name.
> Also, if that doesn't work, I could always go through a double blind random mailer, meaning that everytime
> I post, I will be coming to you with a different name and a different domain. :)
>
> | Heh. Keep on thinking that, OK?

1737. Re: bc245 download (NOT!)

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: cjl@cello.qnet.com
Message-ID: <7n10gf$pd9$1@cello.qnet.com>
Source record: 112268
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Well, it's funny. The error 06 is a "Data Idle Time Out." I take
that to mean it hasn't received any data from the host and gave
up. The fact that it happens so quickly is disturbing. Hopefully
it's not a timeout in the scanner firmware but a timeout in the
remote. I don't know what kind of hardware it would take to crunch
the FCC database by zip code, categorize into banks, and start
sending in a matter of a few seconds. I would expect a query like
that to take at least 20-30 seconds.

Unless they have canned data sets for specific regions.

In article <3793fa8e.134987994@news.giganews.com>,
<psyche2@bellsouth.net> wrote:
>On Sat, 17 Jul 1999 15:27:12 -0400, "William Holden"
><weholden@att.net> wrote:
>
>>I talked to Uniden Customer Service on Friday, July 16. The 900 number
>>should be working by Monday PM, 19 July.
>
>Uniden's download server is still not working as of 21:30 hours
>7/19/99 CDT. Don't waste your time and 99 cents/minute. Why is this so
>difficult for Uniden to correct?
>Psyche2

--
Chris Linstruth - <cjl@qnet.com>

1738. How to Find Scanner Frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <7mv71n$12m@ssbunews.ih.lucent.com>
Source record: 112291
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

last changed June 17, 1999 |

Lines changed since the previous issue are marked with a |
character in the right margin.

HOW DO YOU FIND THESE SCANNER FREQUENCIES?

by Bob Parnass, AJ9S

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I am often asked, "How do you find these frequencies?" This article answers the question in various sections:

Books
Magazines
Government Records
Web Sites
Federal Radio Stations
Radio Clubs
Do Your Own Sleuthing
What Makes Station Identification Difficult?
Examine the FCC License on Premise
Examine the Labels on Radio Equipment
Examine the Antenna to Determine Frequency Band
Equipment to Determine Frequency Usage
How Can I Determine To Whom I'm Listening? - An Example
Summary
Addresses

Books

The most convenient source of fire and police frequencies is the Police Call Plus, published each year in 9 regional volumes by Hollins Radio Data, and sold at Radio Shack and

larger book stores for under $13. Police Call Plus is basically a computer printout of FCC license information in the fire, police, local government, and conservation services in two lists: by licensee name within state, and by frequency. A few pages of local airport and nonsensitive federal government frequencies are included. Selected business frequencies are listed, too, but without callsigns and other details.

I highly recommend Richard Barnett's book, Monitor America, published by Scanner Master Corp. A 3rd edition is available from Grove Enterprises for about $30. It is crammed full of police, fire, local government, news media, sports, national park, and commercial broadcast frequencies for all 50 states. The information was compiled mainly from members of the Radio Communications Monitoring Association (RCMA), now defunt. Monitor America contains detailed communications system profiles and precinct maps for major metropolitan areas. Police and fire radio codes and unit identifiers unique to local agencies are listed for several cities. This differs from Police Call Plus, which gives a more sterile, but uniform treatment of licensees, listing even the smallest of towns.

Scanner Master also publishes regional frequency guides for Illinois, Florida, Virginia, Massachusetts, New Jersey, and other states.

Aeronautical frequencies are covered in the Aeronautical Frequency Directory, written by Bob Coburn, W1JJO. Although most of the information is about civilian aviation, Bob included sections on military mid-air refueling and CAP. The 401 page third edition is available from Official Scanner Guides (P.O. Box 525-NS, Londonderry, NH 03053). The same publisher sells the Maritime Frequency Directory and frequency guides for several New England states. Some of these books are available through Radio Shack, too.

The longstanding source of sensitive US government frequencies is still Tom Kneitel's Top Secret Registry of US Government Radio Frequencies. Published by CRB Research, the 8th edition is available from Grove Enterprises for about $22. Kneitel's book contains frequency listings for NASA, military, FBI, Secret Service, DEA, IRS, Border Patrol, arsenals, ammunition plants, missile sites, and others in the 25 to 470 MHz range. Since the US government no longer offers frequency information for its own stations, and has never published sensitive frequencies, most of the information in Kneitel's book has been collected from listeners over the years. It

is certainly not complete, nor 100% accurate, but is a good book for this difficult to obtain information.

Tab Books Master Frequency File, first edition, written by James Tunnell and Robert Kelty, lists federal agencies and frequencies and deserves a read. However, there are no military listings and many pages are devoted to appendices and references which contain no frequency listings. The space would be much better used by a combined federal frequency list sorted by frequency.

Magazines

Although national in circulation, local frequency information is sometimes available in Grove's Monitoring Times and the sensationalistic Popular Communications magazines.

Government Records

Every year, the US Government sells FCC license information, in the form of microfiche, floppy disk, and magnetic tape, to the public through the US Department of Commerce National Technical Information Service (NTIS).

These lists contain license information for the industrial (e.g. Illinois Armored Car, Pinkerton's Security, Joe's Towing, etc.), highway maintenance, commercial broadcast, aviation, common carrier, and maritime services, as well as for police and fire. For more info call NTIS at 703-487-4630.

Back in "the good old days," Grove Enterprises sold copies of some FCC microfiche files, and this was much cheaper than buying directly from NTIS. Grove no longer sells microfiche, but sells information on CDROM instead. |

The FCC has an agreement with PerCon (tel. 716-386-6015), a private company, to sell FCC license information to the public on both floppy disks and CDROMs. You can buy the full license information for a multi state region or a less detailed license database covering the the entire USA on CDROM for about $100.

The PerCon Spectrum CDROM sells for under $30 and contains a handful of fields for every FCC license in the US. However, Public Safety license information contained in the Winter 1996 Spectrum doesn't appear as up to date as in the 1997 Police Call Plus.

Spectrum works in DOS, Windows, and Mac environments. One can try restricted sample searches of the Spectrum CD for free via PerCon's web page at

http://www.perconcorp.com/db_srch.htm .

Companies have appeared which are "plugged into" the FCC licensing system and they sell computer time allowing on-line file access. They also sell paper copies of FCC information. Washington Radio Reports is one example. A monthly publication, it lists license applications made to the FCC. A few members of my scanner club subscribe and share the information with me.

As I have already done for hundreds of radio enthusiasts, companies, government agencies, and organizations across the country, I will locate FCC licensed and selected FAA and CAP transmitter sites in an area of your choice, in any state, and produce a custom RadioMap(TM) report, including a beautiful 8-1/2" by 11" scaled color map, protected by plastic. The map is marked with transmitter sites, cities, highways, airports, military installations, national parks, etc. See http://www.megsinet.com/~parnass for a sample.

RadioMap has been advertised monthly in Monitoring Times magazine since 1995. The graphical nature of RadioMap allows you to identify antenna sites and visualize the transmitter locations in your neighborhood, near your office, and other places of interest -- from VLF through microwave. The report lists frequencies, callsigns, and licensee names. RadioMap covers police, fire, local government, TV, business, industry, common carrier, railroad, trucking, and many more types of transmitter sites, excluding ham radio stations. Wireline and nonwireline cellular phone and AM/FM broadcast transmitter sites are clearly marked using unique color icons.

Industrial customers use RadioMap reports to survey the "radio environment" prior to installation of radios and wireless microphones at customer sites. RadioMap is used by the maritime and broadcast industries, as well as ham radio operators to solve intermod interference problems, and has been very favorably reviewed in RCMA Scanner Journal, American Scannergram, and USSN.

The RadioMap processes and software are unique and proprietary. Unlike "more tame" maps, RadioMap shows the locations of military bases, ammunition plants, arsenals, weapons factories, and other military installations.

For a flat fee, you choose the center location, and I choose the range, depending on transmitter site density:

suburbs: 5 mile range (100 sq. mi. area)
rural areas: 10 or more miles (400 sq. mi. area)
dense urban area: 1 - 2 mile range

Longer ranges for additional charge - call for pricing.

A custom RadioMap report costs $24.95 plus $5.00 shipping and handling. For an additional $5.00, I will include a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area. Send check or money order payable to Bob Parnass for $29.95 for standard or $34.95 for deluxe RadioMap report with histogram. Include your name, address, and telephone number, along with center location (nearest intersection of 2 streets, or latitude & longitude) and mail to: Bob Parnass, 2350 Douglas Road, Oswego, IL 60543. tel. (630)554-3839 6-10 PM central time. For a brochure, send SASE.

Web Sites

If you have access to the World Wide Web, you can visit dozens of sites with local frequency lists. You can look up civilian aero frequencies for specific airports at: http://www.airnav.com/airports/.

Federal Radio Stations - Not Licensed by FCC

Since federal government radio stations are not licensed by the FCC, they are not listed in FCC microfiche. In 1981, a group of 60 radio hobbyists split a $1300 fee, and obtained 80 microfiche cards of 'sanitized' information about federal government radio stations under the Freedom of Information Act (FOIA). (See "The Government Giveth, the Government Taketh Away", by Richard Prelinger, in Monitoring Times, July 1982.)

Only 12 of the 21 information fields for each station were furnished. Fields like "Remarks", which indicate the exact usage of a channel (e.g. "Sky Marshall's Net"), and "Bureau", indicating agency subdivision (e.g. TAC within the USAF), were withheld. These 80 pages of microfiche were sold by Grove Enterprises for $25, but are no longer available from that source. Private entrepreneurs have been known to ask $125 or more for a set! In a step backward, the US Government insists it will no longer release this type of information - it is now 'classified'. (See "AFIO and the FOIA", by Bob Grove, in Monitoring Times, September 1982.)

For a reason unknown to this author, the government released a 1984 vintage set of frequencies allocated to the FAA. Perhaps this was a mistake, because the information is marked 'unclassified', but all fields are furnished, including some which indicate security related usage. Grove sold this set of 33 microfiche cards for about $13.

Two way radio equipment formerly used by the armed forces often appears for sale at hamfests. Less often, Secret Service and FBI radios appear there from time to time, too. When you see such equipment, look over the radio for a frequency label and write down the frequencies stamped on the crystals or channel elements. Make note of any service or property tags which specify the agency or military base which used the equipment.

Radio Clubs

One of the best parts of the hobby is sharing it with other radio buffs. Trading information with other hobbyists about frequencies, communication systems, and receiving equipment is more valuable than a pile of magazines.

Since the early 1960s, I had been an amateur radio operator, and belonged to amateur radio clubs, but I never realized there were any scanner clubs! In 1983, I joined the world's largest scanner club, the Radio Communications Monitoring Association (RCMA), now out of business. There are several regional scanner clubs, spun off from the former RCMA, which hold regular meetings.

Another club which prints sensitive federal frequencies is the All Ohio Scanner Club. I enjoy its bimonthly publication, The American Scannergram, which is about 60 pages long. Although concentrating on Ohio, there is frequency information from other states, and plenty of product reviews and scanning tips.

More information is available on the WWW page http://aosc.rpmdp.com and from:

All Ohio Scanner Club
50 Villa Road
Springfield, OH 45503

Do Your Own Sleuthing

There is a challenge in deriving new spectrum usage information on your own. Sometimes it requires several days of listening, taping, and compiling fragments of information. Other times, the frequency information is there for the taking - without hassle.

You can approach from two directions:

1. Listen first: Monitor a frequency or frequencies, and determine who's transmitting and what purpose the channel serves. Once you identify the user, log the information.

2. Compile first: Take advantage of opportunities, such as examining the frequency label on a guard's radio,

or reading the FCC license hanging on the "radio room" wall, to compile frequency lists, then monitor the listed frequencies to confirm that they are really in use. Readers are urged to abide by the rules of good taste and local laws in the quest for frequency information. Don't trespass, wait for an invitation.

Most listeners use a combination of both approaches.

What Makes Station Identification Difficult?

In most instances, FCC rules require radio users to identify their operations with FCC assigned call letters. Police and fire departments, especially those with trained radio dispatchers, seem particularly conscientious about station identification. Like commercial broadcasters, many of these stations identify on the hour and the half hour.

Some repeater stations have Morse code identification circuits which transmit call letters on a periodic basis, insuring compliance with FCC rules.

On the other hand, over 75% the industrial radio stations monitored within the last year ignore the FCC regulation, making it difficult for a listener to identify a station. Some stations may operate for years using the nondescriptive "base to mobile 2" or "Joe to base" protocol. One rung up the hierarchy are stations that identify using something like "Acme base to 107", giving the listener a clue for his log. If call letters are given, they are often rendered unintelligible by operators who fail to enunciate. The failure to identify is more likely due to sloppiness, rather than any attempt to hide station identity.

While not regulated by the FCC, federal government radio stations vary in the extent to which they identify their transmissions. Some federal stations do not have call letters. A nearby paging transmitter periodically transmits a voice recording announcing, "This is the Army Joliet Ammunition Plant." What more could a listener ask for?

Aside from a scanner and antenna, the most useful piece of equipment for sleuthing is a voice actuated (VOX) cassette tape recorder. You don't need a high fidelity model or anything fancy. I use two modified Radio Shack CTR-75 recorders, a discontinued model.

VOX recorders allow one to compress a whole day's worth of monitoring onto a single tape. I often leave a recorder "armed" and connected to a scanner at home while I am at

the office or doing something else. When call letters are mumbled, I can play and replay the tape until I hear and understand them.

If you don't have a VOX recorder, consider a device like the NiteLogger II tape recorder controller, made by Benjamin Michael Industries. It connects simply between scanner and recorder and contains sound activation circuitry to trigger the recorder.

The following examples illustrate techniques I've used to derive new frequency information.

Examine the FCC License on Premise

I have found the actual FCC radio license, complete with frequency assignments, hanging on the walls of places like the Bell Labs security office and the guard shack at Waste Management's Greene Valley Landfill in Naperville.

Examine the Labels on Radio Equipment

Frequency information is engraved on labels on the back of many walkie-talkies, or inside the battery compartment, like in the Motorola HT220 model. Most pagers have labels on the bottom or inside. Like passwords taped onto terminals, it's not uncommon to find Dymo or P-Touch tape labels embossed with frequencies or call letters glued to the front of base stations.

You can make your own opportunities for eyeing the equipment or take advantage of "open house" events. If information is displayed publicly, then a reasonable person could assume it's not government secret.

- At the annual Glenview Naval Air Station open house, I examined a military manpack radio being used by dispensary paramedics. The radio's tuning dial was set at 34.15 MHz.

- The Illinois Army National Guard displayed two armored personnel carriers at the local county fair, each equipped with VHF-FM and HF-SSB transceivers.

In addition to a tuning control (VFO), the VHF-FM radio had a set of channel select pushbuttons, much like those in a car radio. I asked a guardsman a few questions about the radio, and he demonstrated the channel preset feature. A panel above the channel pushbuttons was labeled with the frequencies: 32.055, 34.45, 35.35, 40.55, and 40.60 MHz.

- An Army National Guard UH1 helicopter was displayed at the Marseilles armory "open house". The public was

permitted to climb aboard, and observe the instrumentation and radio gear. A channel plate on the instrument cluster listed over a dozen frequencies.

Hobbyists are urged to exercise a modicum of restraint and good judgement. In New Jersey, a radio technician/hobbyist called to service a transmitter in a county building, noticed a new unattended repeater installation in the same room. Being curious about what frequency this repeater was on, he opened the access door to copy the frequencies from the radio's crystals. It turns out that this radio belonged to the US Secret Service, and opening the access door could have activated a "tamper alarm"!

The tech was skating on thin ice. He had nobody's permission to tamper with that equipment.

Another source of frequency information is as close as your nearest Radio Shack store. Some Radio Shack stores make a local frequency list available to assist their scanner customers. Be sure to ask. Stores located in shopping malls almost always know the mall security frequencies. I often check the frequencies programmed into the floor model scanners, too.

Examine the Antenna to Determine Frequency Band

You can often determine a transmitter's frequency band by the size and type of antenna used.

The Police Call Plus book contains sketches of antennas. Antenna catalogs are crammed full with antenna pictures and specifications and they are usually free. Contact Antenna Specialists (216-349-8400), Cushcraft (603-627-7877), Tessco (800-472-7373), Maxrad, Larsen Electronics (800-426-1656), and other companies in the land mobile equipment business.

Equipment to Determine Frequency Usage

If you don't know the exact frequency, but have a general idea of the range (e.g. 150 - 152 MHz), use your scanner's "search" mode. Most programmable scanners afford the ability to search between two frequency limits set by the user. Some models, including the Radio Shack PRO-2035, ICOM R7000/R7100, Bearcat 2500XLT, and Bearcat 250, have the ability to automatically store active frequencies found during an unattended search operation.

To find the frequency of a hotel communications system, one fellow installed his Bearcat 250 in his car and parked in the hotel lot, leaving the scanner in the "search and

store" mode. He left the antenna disconnected so the scanner would only respond to a transmitter in the immediate vicinity.

Test equipment can aid in the quest for new frequency information. I've used a spectrum analyzer connected to an outside antenna, another spectrum analyzer connected to a receiver IF stage, and a frequency counter for close-in work.

How Can I Determine To Whom I'm Listening? - An Example

While scanning the industrial frequencies in the 150 MHz range, a van driver was overheard communicating with "base" while driving around my town. The stations involved never used FCC call signs -- this would have made life a lot easier for me, and legal for them! (one may use FCC license microfiche, described earlier, to identify stations using call letters.) Transmissions were short and infrequent, so it was decided to tape record all transmissions on this frequency for several days to determine the station's identity.

During daylight hours, a modified Regency K500 scanner was left tuned to the target frequency, connected to a cheap tape recorder through a home built interface. Using a carrier operated relay, the tape interface supplied power to the recorder only during radio transmissions, so a day's worth of traffic could be compressed into a 45 minute tape.

Each day, the tape was played back and notes on names, locations, and activities mentioned during the day's transmissions were taken. The van driver appeared to be making daily stops at a local bank and two shopping malls. A Walgreen's store seemed to be the only stop at one mall. A few times, "base" ordered the van "back to the Training Center." There were frequent references to "guests checking out", "dropping a guest off", and "instructor[s] missing a class". At times, "base" spoke with "security", who must have been using a walkie-talkie as his signals weren't strong enough to hear.

Was this a hotel? Calls to the three local hotels revealed that none provides shuttle bus service to the shopping malls. A call to the Walgreen's, inquiring about bus service to the store, drew another blank. During my shopping trips, I began to pay closer attention to vans with antennas driving through the parking lots.

I was leaving the mall one day, when a week's effort paid off. A maroon and white van, equipped with a VHF-Hi

antenna, was dropping shoppers off at Walgreen's. A sign on the van's door read:

XYZ Central Training Center (XYZ is a pseudonym for the actual licensee name.)
Lisle, Illinois

I watched the driver pick up a microphone, and listened to him on my portable scanner checking back with his "base".

All the pieces fit: the "guests", the "classes", the "instructors". Mystery solved; I had been monitoring the customer training center for a large computer manufacturer. The training center has hotel rooms and dining facilities to accommodate students from out of state. As a convenience, shuttle van service is provided to local shopping malls.

Summary

Through books, government records, and radio clubs, scanner listeners can make use of frequency information compiled by others. Two-way radio users often fail to identify their transmissions properly, making it more difficult for listeners to know who they are monitoring. By examining radio equipment labeling, and monitoring and taping transmissions, scanner enthusiasts can unearth new information.

Addresses

Grove Enterprises
7540 Highway 64 West
Brasstown, NC 28902.
tel (828)837-9200
order line (800)438-8155

Official Scanner Guides
P.O. Box 525-NS
Londonderry, NH 03053.
tel (603)432-2615
order line (800)351-7226

Scan America
430 Garner Drive,
Suffield, OH 44260-1557

Scanner Master,
PO Box 428
Newton Highlands, MA 02161.
telephone 1-800-722-6701.

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Copyright 1999, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)
http://www.megsinet.com/~parnass

1739. FAQ - Scanner Radio Review Briefs

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <7mv736$1af@ssbunews.ih.lucent.com>
Source record: 112292
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

last changed June 16, 1999

Lines changed since the previous issue are marked with a |
character in the right margin.

SCANNER RADIO REVIEW BRIEFS

by Bob Parnass, AJ9S

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Abstract

This article contains product review summaries for more than 70 old and new scanner radios and monitor receivers.

The author writes a monthly "Scanner Equipment" column for Monitoring Times magazine, published by Grove Enterprises, but views expressed in this article are his own.

Introduction

At last count, there were over 140 scanners and monitor receivers of various brands in my collection. This article describes a few of the FM receivers in my collection, and other models I've tested. It is not meant to be complete.

For more information about old scanners, see:

1. "Confessions of a Scanner Collector," by Bob Parnass, Monitoring Times, August 1988.

2. "Scanner Collector Primer," by Bob Parnass, Monitoring Times, May 1995.

I have published full length reviews and modifications of these scanner models in Monitoring Times magazine:

Mar 1986 - Uniden/Bearcat BC800XLT
Mar 1987 - Radio Shack PRO-2004

Oct 1990 - Radio Shack PRO-2006
Jan 1995 - Radio Shack PRO-2035 vs. Radio Shack PRO-2006
Feb 1995 - Radio Shack PRO-62 Portable
Mar 1995 - Uniden/Bearcat BC9000XLT
Apr 1995 - Uniden/Bearcat BC3000XLT Portable
May 1995 - Uniden/Bearcat BC860XLT
Jun 1995 - Uniden/Bearcat BC890XLT & Radio Shack PRO-2036
Jul 1995 - Radio Shack PRO-2037
Aug 1995 - Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT
Sep 1995 - Radio Shack PRO-60 Portable
Oct 1995 - AOR AR-2700 Portable
Nov 1995 - selected AOR AR-8000 measurements
Dec 1995 - Radio Shack PRO-2040
Jan 1996 - Plectron & Motorola Alert Monitors
Feb 1996 - Radio Shack PRO-2042
Mar 1996 - Tips for Fixing Bearcat Scanners
May 1996 - Compendium of Scanner IFs
Apr 1996 - Uniden/Bearcat BC220XLT, BC230XLT Portable
Jun 1996 - modifications & tips for the Uniden/Bearcat BC9000XLT
Jul 1996 - Uniden/Bearcat BCT-10 mobile
Aug 1996 - BMI Nitelogger II tape recorder activator
Sep 1996 - PRO-2022 modifications
PRO-2042 baseband audio tap
Oct 1996 - Radio Shack PRO-2046 mobile
Nov 1996 - Build a wooden mobile radio mount
Dec 1996 - AOR AR5000
Jan 1997 - ICOM R8500
Feb 1997 - Radio Shack PRO-2045
Mar 1997 - ICOM IC-R10
Apr 1997 - RELM HS-200 portable
May 1997 - Uniden/Bearcat BCT7 virtual downconversion mod.
Jun 1997 - Innovative Scanner Patents of the 1970s
Jul 1997 - Uniden/Bearcat BC235XLT portable Trunktracker
Aug 1997 - Radio Shack PRO-64 portable
Sep 1997 - Stridsberg Engineering receiver multicoupler,
G/Wiz board for EDACS trunked scanning
Oct 1997 - Radio Shack PRO-67
Nov 1997 - Sporty's JD-100 Air Scan
Dec 1997 - Uniden/Bearcat BC895XLT Trunktracker
Jan 1998 - Test Equipment Bargains
Feb 1998 - Innovative Scanner Patents of the 1980s and Beyond
Mar 1998 - RELM MS-200 mobile
Apr 1998 - RCA RP-6150 portable
May 1998 - Radio Shack PRO-2050 base Trunktracker
Jun 1998 - Opto DC442 CTCSS/DCS/DTMF display
Jul 1998 - Stub and Par Electronics intermod rejection filters
Aug 1998 - Sony SC1PC portable
Sep 1998 - Orange Book of Scanner Repair
Tone Out Testing (2-tone generators)
Monitoring ACSB (amplitude compandored side band)

Oct 1998 - AOR AR8200 portable
Nov 1998 - Alinco DJ-X10T portable
Dec 1998 - Radio Shack PRO-91 portable Trunktracker
Jan 1999 - AOR AR7000
Feb 1999 - Radio Shack PRO-2066 mobile Trunktracker
Mar 1999 - ICOM RS-8500 software for controlling the IC-R8500
Apr 1999 - ICOM IC-R2 portable scanner
Jun 1999 - Mini-Circuits ZFSC-4-1 4-way passive splitter
Jul 1999 - Racing Electronics RE2000 portable

Note: Reprints of Monitoring Times articles are available for $3.00 each plus a self-addressed stamped envelope from Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902, tel. (800)438-8155. I don't receive any part of this reprint fee.

ALINCO

DJ-X10T: 1998 vintage. Rugged construction - metal back. Multimode frequency coverage 0.1 to 2000 MHz (minus cellular bands). 20 selectable step sizes from 0.05 to 500 kHz. Knob atop the radio clicks when rotated and serves as a VFO knob, channel selector, and menu navigation control. Several battery pack options for NiCd and alkaline battery cases. Furnished with an EBP-37N 4.8 V, 700 mAH NiCd pack and a sturdy 11 hour drop in charging stand. Loaded with firmware features and complicated to use. Two VFOs and 1200 channels in 30 banks of 40 channels each. Memory banks are cryptically designated, though you can scan combinations of banks. Each memory channel can be programmed with the frequency, an 8 character label, attenuator, a skip (lockout) flag, and mode (WFM, NFM, AM, USB, LSB, CW, AUTO). Very slow 6 ch/sec scan rate. Rescan delay is about 1 second and cannot be disabled or changed. Auto Memory Write stores up to 40 frequencies but does not check for dupes. 20 linkable search banks with labels. Up to 50 frequencies per search bank can be locked out. Digital clock with on/off timer. Battery saver can be disabled. Ability to scan or search for signals above a selectable threshold or channels with a specific mode. Band scope 7 or 40 steps wide. In short, 30 - 1000 MHz sensitivity is good, few birdies and little intermod. WFM broadcast reception very good. The DJ-X10T squelch can be set to one of 10 levels. We had to keep the squelch set to SQ3 or higher, otherwise it opens at inappropriate times, especially when the battery saver is active. The DJ-X10T instruction manual does not specify the IF (intermediate frequency) scheme. Filters inside the DJ-X10T imply 0.455, 10.7, and 45 MHz IFs. Our tests indicate a first IF of 736.25 or 275.45 MHz, depending on the frequency to which the DJ-X10T is tuned. Our DJ-X10T hears images of cellular phone signals clearly in the 1419.9

- 1444.9 MHz range, 550.9 MHz above their actual frequency. For a full review, including technical test results, see Monitoring Times, November 1998.

AOR

AR2700: 1995 vintage. 500 channel portable covering 500 kHz to 1300 MHz. Lots of good features, e.g., 10 linkable search banks, lighted keypad, per-channel attenuator, S-meter, battery meter, optional voice recorder and speech inversion descrambler. Global rescan and pause delays, but no auto store, data skip, nor battery saver. Internally generated noise results in broad birdies on AR2700 tested. Insensitive carrier operated (vs. noise operated) squelch stays closed on signals unless they are moderately strong, causing scanner to skip transmissions of interest. IFs are 287.55/749.25, 58.05, 10.7/0.455 MHz. See "The AOR AR-2700 Portable Scanner," by Bob Parnass, AJ9S, in Monitoring Times, October and November 1995.

AR5000: 1996 vintage. approx. 30 kHz - 2600 MHz coverage super receiver. Good sensitivity throughout. AM, SSB, CW, FM detectors. Frequency readout to 1 Hz. More features than any other radio. DTMF reader and RS-232 interface included. Multiple settings for IF and AF selectivity, attenuator, AGC, deemphasis, etc. DB9 RS232C connector. Negatives include low contrast LCD display and difficult user interface. NFM squelch closes slowly, causing noise burst at end of each NFM transmission. Electromechanical relays click at various frequency boundaries, including 400 MHz, producing a clickety-clack noise -- annoying while scanning banks of mixed band frequencies. Great radio, otherwise. See "AOR's AR5000 All-in-One Receiver," by Bob Parnass, in Monitoring Times, December 1996, for a review which includes quantitative test results.

AR8200: 1998 vintage. S/N 550004 tested. Portable, high end "super" scanner covers 0.1 - 2040 MHz (minus cellular in USA version). Not a scanner for beginners. Many of the settings are made through the use of menus. Lots of features. 4 AA batteries, steel belt clip, plug-in AM antenna. 1,000 conventional channels in 20 banks, 10 temporary channels, one priority channel. Each memory channel may be programmed with frequency, label, mode, step, step-adjust, offset, attenuator enable, noise limiter, AFC, and write protect. Multi bank scanning. You can enable a 0 - 9 second rescan delay with each scan group, but not per channel. 40 pairs of search limits with labels. Offset capability for monitoring repeater input frequency. LCD display easy to read. Display and keypad backlit using green LEDs. The band scope. Shortwave reception stone deaf

on shortwave when fitted with the supplied antenna or a 19" whip. Seriously overloaded on shortwave by a 132 foot long dipole unless we use the built-in attenuator. Supplied "dorsal fin" antenna for AM BCB. Scans slowly (14 channels/s). Requires more current. Audio quality is slightly above other portable scanners. Computer port. One slot for a single plug-in option: voice inversion descrambler, CTCSS search, 256 frequency tone eliminator, voice recorder and playback, or extended (slow) memory. See AOR AR8200 review by Bob Parnass,in Monitoring Times, October 1998, for review with quantitative test results.

ICOM

IC-R10: late 1996 vintage (serial number 01048 tested). Shirt pocket size multimode is powered by 4 AA penlight cells. Covers 0.5 to 1300 MHz (minus cellular). NFM, WFM, USB, LSB, AM, and CW detectors included. IF bandwidths are fixed. No 30 kHz bandwidth for satellite or FM military monitoring. Battery saver circuit, with selectable duty cycle. Single VFO and 1000 memory channels. There are 900 memory channels divided into 18 banks of 50 channels each. Another bank of 100 channels used to hold unique frequencies found during an auto store operation. 20 pairs of search limits. Up to 100 frequencies may be locked out during a search and stored in a final bank of 100 channels which is cleared before subsequent auto store searches. Each channel can be programmed with the detector mode (e.g., AM, USB), a tuning step size, an attenuator enable flag, and an 8 character label. CI-V computer interface requires extra cost hardware. 7 segment S-meter. Noise blanker. Good sensitivity. Lighted keypad and display, but keystroke sequences are cumbersome.

Good radio hardware in a handy sized package, but scanning performance unimpressive. Very slow memory scanning at only 6 channels/second. Searches at about 16 steps/second, with little or no worthwhile improvement using the "Signal Navigator" feature in the R10 I tested. Rescan delay cannot be disabled. Can only scan one memory bank or all banks, not a combination of banks. No squelch for SSB or CW modes. See "ICOM IC-R10 Receiver," by Bob Parnass, in Monitoring Times, March 1997, for review which includes quantitative test results.

R-7000: 1986 vintage. At about $1000, this was once the top VHF/UHF receiver. 99 channel, multi mode coverage from 25-2000 MHz with a small gap at 1000-1025 MHz. Memory can be expanded to 198 channels by adding simple switch to pin 19 of memory IC8. Tuning knob lets you tune through parts of the spectrum much easier than using the SEARCH mode on

conventional scanners. Selectable USB/LSB allows reception of new amplitude compandored sideband (ACSB) stations. S-meter doubles as discriminator meter to aid tuning. Useful search and store feature, reminiscent of the the Bearcat 250, searches between 2 limits and automatically stores new frequencies into channels 80-99. Audio and control interface for tape recorder. Noisy relay, activated when the receiver is tuned to frequencies above 520 MHz. Searches and scans slowly but can be sped up to about 12 cps by adding a resistor. Too big for permanent mobile use, but too nice to leave alone in the car. If you don't want to spend $1000, get a Radio Shack PRO-2004/5/6 instead.

R-7100: 1992 vintage. At about $1300, this is the Cadillac of VHF/UHF receivers. 900 channel, multi mode continuous coverage from 25-2000 MHz. The radio RF/IF/AF portions of the R7100 are similar to the older R7000, but the R7100 is constructed using surface mount parts. Both the R7000 and R7100 are much more immune to intermod than the Uniden/Bearcat 760XLT and the portable PRO-43. The firmware in the R7100 is much more sophisticated. 9 banks of 100 channels. Further, you can associate each channel with 1 of 10 groups. Many possible ways to scan. 10 pairs of search limits. Search and store ("memory write") scan mode lets you store 100 frequencies instead of the 20 in R7000. Another R7100 improvement is that you can program up to 100 channels for the R7100 to skip while searching. R7100 has 2 VFOs ("windows"). Both the R7000 and R7100 scan slowly compared with PRO-2004 and PRO-2006, and that's a drawback. Both the R7100 and R7000 employ a noisy relay, activated when the receiver is tuned to frequencies above 520 MHz. Scanning a mixture of VHF and UHF frequencies serenades the ICOM user with a very annoying clickety-clack, clickety-clack! For Baseband Audio out, I mounted an RCA jack on the back of the R7100A and connected it via shielded cable to the junction of resistors R228 and R230 on the Main Unit. This point is located in the vicinity of IC15 and X3 on the schematic.

R8500: 1996 vintage. 100 kHz - 2000 MHz coverage. 20 banks of 40 channels although bank sizes can be changed. 100 Auto store and 100 Skip memories but that can be increased by reallocating channels from the conventional scan banks. Fixed and programmable step sizes. Relays clickey-clack while scanning across band boundaries. Triple conversion, First IF is 48.8, 778.7, or 266.7 MHz, depending on band. Second and third IFs are 10.7 and 0.455 MHz. Weak to moderate cellular images starting near 1106 MHz. Rugged construction. External power supply. DB25 RS232C connector. Audio peak filter. Ok scanning and great searching performance. See "ICOM R8500 Receiver," by Bob

Parnass, in Monitoring Times, January 1997, for a review which includes quantitative test results.

UNIDEN/BEARCAT AND ELECTRA/BEARCAT

Bearcat III (Electra): 1976 vintage. 8 channel crystal controlled scanner. Requires optional front-end circuit board for VHF-low, VHF-high, and UHF bands, but only 2 boards can be installed within the radio at the same time. Two crystal filters. No aircraft band coverage nor rescan delay. Front mount speaker sounds good. Strong local oscillator radiation often causes interference with other scanners in the same house.

Bearcat IV (Electra): 8 channel crystal controlled scanner. Newer version of Bearcat III but contains front-end circuitry for VHF-low, VHF-high, and UHF bands. Better selectivity than Bearcat III or 12 due to having three instead of two 10.8 MHz IF filters. No aircraft band coverage. Front mount speaker sounds good. No rescan delay.

Bearcat 5 (Electra): 1979 vintage. Eight channel economy base model covering VHF-low, VHF-high, and UHF bands. 117 VAC only. No track tuning. Black plastic cabinet.

Bearcat 6 (Electra): Six channel VHF-low and VHF-high bands. 117 VAC only. Wood covered particle board cabinet.

Bearcat 8 (Electra): Eight channel VHF-low, VHF-high, and UHF bands. 117 VAC only. Wood covered particle board cabinet.

Bearcat 12 (Electra): 1979 vintage. One of the last decent crystal controlled scanners. 10 channels. Variable scan speed up to 20 ch/sec. Single delay on/off switch. Front mount speaker sounds good. Manual contains schematic. Single conversion, 10.8 MHz IF. Selectivity is poorer than programmable models, like the 300, allowing adjacent channel interference. Covers VHF-low, VHF-high, and UHF bands but no aircraft band coverage. Crystal positions must be arranged by band.

Bearcat 15 (Electra): 1983 vintage. Actually made for Electra by competitor GRE (General Research Electronics). The only Bearcat crystal controlled base/mobile scanner offering 118 - 136 MHz AM aircraft band. 10 channels.

BC101 (Electra): 1975 vintage. First Bearcat synthesized unit. 16 channels, no priority. Frequency programmed in binary by setting toggle switches on front panel after looking up code in code book. No frequency readout. Uses custom IC for CPU, now discontinued, so factory authorized

service is no longer available. I have four of these units. DC operation requires optional mobile power supply.

BC100 (Electra): First programmable portable scanner. Be prepared for at least one repair in the first year. Early units, with threaded antenna connector, have high frequency of repair, particularly LCD readout, keyboard, and battery holder. No battery backup. Poor case design in early units caused battery to disconnect from radio, resetting microprocessor and clearing memories. No priority channel or aircraft band. Some people swear by the BC100, others swear at them.

BC100XLT (Uniden): 1987 vintage. Very good 100 channel portable with 10 priority channels. Unique feature tells whether a given frequency has already been memorized. Generous coverage of conventional bands, including commercial aircraft, but no 800 MHz. Decent leather-like case. Slide-on 550 mAH NiCd battery pack.

BC200XLT (Uniden): 1987 vintage. Also sold as BC205XLT through Scanner World. Very good 200 channel version of BC100XLT portable scanner but includes 800 MHz band. 10 priority channels. Unique feature tells whether a given frequency has already been memorized. Decent leather-like case. Slide-on NiCd battery pack.

BC210 (Electra): 1979 vintage. First Bearcat scanner with a keyboard and numeric display. LED readout. See US patents 4,092,594, granted 5/30/78 and 4,114,103, granted 9/12/78 for further insight.

BC220 (Electra): 1979 vintage. 20 channels. Reasonable number of features but 20 channels doesn't seem enough. Service Search for Marine and Aircraft. See US patent 4,270,217, granted May 26, 1981. LED readout. Good scanner, but tinny audio.

BC220XLT (Uniden): 1995 vintage. Very good 200 portable scanner which is a smaller successor to the BC200XLT. Includes 800 MHz band. 10 priority channels. Service Search, including WX. Up to 10 frequencies can be locked out during conventional search, 20 frequencies from Service Search. Unique feature tells whether a given frequency has already been memorized. 10.8 MHz and 450 kHz IFs, with images 21.6 MHz away. 4 cell BP-120 internal NiCd battery pack. Marketed as BC230XLT with two BP-120 battery packs and CRX-120 dual charger. See "The BC220XLT/BC230XLT Portable Scanner," by Bob Parnass, AJ9S, in Monitoring Times, April 1996.

BC20/20 (Electra): 1981 vintage. Similar to BC220 but with 40 channels and different CPU circuitry. A maximum of 20 channels can be scanned at one time. Reasonable number of features. Service Search for Marine and Aircraft. LED readout. Good scanner, but tinny audio.

BC230XLT (Uniden): See BC220XLT.

BC235XLT TrunkTracker(Uniden): 1997 vintage. Portable with 300 channels in 10 banks. Can scan or search in conventional or trunked domains but not at the same time. Scans Motorola Type I, II, IIa 800 MHz trunked systems, but only one trunked system at a time. Programming Type I and IIa systems requires knowing the Fleet Map ahead of time or else using exhaustive trial and error. A query feature identifies duplicate memory channels. Very fast scan and search rates. Scans 64 channels/sec and skips empty channels. Service search. Data skip. Triple conversion, 254.4, 10.85, 0.45 MHz IFs. Excellent image rejection and intermod immunity. Fairly good audio. See "The Uniden Bearcat BC235XLT," by Bob Parnass, AJ9S, in Monitoring Times, July 1997 or an on-line version at http://www.grove-ent.com for a review which includes quantitative test results.

BC250 (Electra): 1976 vintage. 50 channel model, rich in features, but lacks aircraft band and 144-146 MHz. Search and Store feature extremely useful for finding federal frequencies. Clock. High frequency of repair. Power transistors not heat sinked adequately, causing heat damage to surrounding components and circuit board. Failure of Q204 on the feature board known to cause odd display readings. Digital circuitry very sensitive to glitches caused by static and AC line spikes. Avoid 1978 or earlier vintage units. All BC250s use custom ICs (e.g., IC6, a divider chip, mfd. by Exar), which are now discontinued, so factory service is no longer available from Uniden.

BC260 (Electra): 1983 vintage. Super heavy duty metal cabinetry and lit controls, aimed at mobile use for firemen, police, etc. Few frills, only 16 channels, no aircraft, but generous coverage of federal bands omitted in the older Bearcat scanners. Good sensitivity. Lots of audio. Good internal construction. Backlit keyboard allows operation in the dark, but the keyboards on some units require high pressure to operate. Brightness control for display and keyboard, but multiplexor circuitry for vacuum fluorescent display produces audible whine which may be annoying in a quiet room. Backlighting may fail in some units due to poor contact on connector used to fasten light panel to front circuit board. 9 volt regulator transistor Q28 (TIP29) may fail, causing blank display while leaving audio intact.

Method of connecting an external speaker is awkward.

BC300 (Electra): 1979 vintage. 50 channel top of the line scanner. Service Search feature contains 11 ROM banks of preprogrammed channels See US patent 4,270,217, granted May 26, 1981. Switching power supply failure noted in early units due to insufficient capacitance - component value was changed in newer units. Schematics show at least 100 components changed between earliest and later units. Preset squelch pot, mounted internally on circuit board, misadjusted in new units - adjustment usually required after burn-in period. Good sensitivity. Built in clock. I leave it on 24 hours a day. This is a favorite. See US patent 4,409,688, granted 11/11/83 for further insight.

BC350 (Electra): 1981 vintage. 50 channels in 5 banks. Includes aircraft. Used to be Bearcat's top of the line, overpriced scanner but never very popular. Dual use keyboard and display allowed 8 text characters to be associated with each channel, a feature clumsily implemented, and awkward to use. Units plagued with various hardware problems including bad memory ICs and short life power transformers. Firmware bugs without cures. The BC300 is a much better scanner than the BC350, and at a lower price.

BC760XLT (Uniden): Also sold as BC950XLT through Scanner World. Small, mobile scanner supplied with mounting bracket and wall wart AC power supply. Some of the keys are backlit. 100 channels in 5 banks. Service search. Earlier version has Motorola type antenna jack and AA battery backup. Later version has BNC antenna jack and internal lithium battery. Can be fitted with optional CTCSS decoder. Hyper sensitive and easily overloaded by strong signals, especially when used with outdoor antenna in base applications. Conventional 10.8 MHz IF prone to images. Television audio heard in some places.

BC800XLT (Uniden): 1985 vintage. 40 channels in two banks. Covers 806-912 MHz, as well as of vhf, uhf, and aircraft bands. Receives 10 meter fm and all of 6 meters, as well as federal portions of vhf and uhf bands. Fewer birdies on vhf-lo band than other scanners. Scans and searches very fast. Clean, robust audio output. Extremely sensitive, but very prone to overload by strong signals when connected to outdoor antenna. Too much play (hysteresis) in squelch adjustment - can be improved by changing one resistor. Positive terminal in memory backup battery holder installed backwards in early units, allowing memory loss when scanner unplugged from AC outlet. Tunes in increments of 12.5 KHz on 800 MHz band, whereas cellular telephones are on 30 KHz

channels. See "The Bearcat 800XLT ... an Owner's Report," by Bob Parnass, in Monitoring Times, March 1986.

BC860XLT (Uniden): 1995 vintage. 100 channel table top unit. Can lock out 10 channels during search. Good performer except for images. See "The Uniden Bearcat BC860XLT," by Bob Parnass, AJ9S, in Monitoring Times, May 1995.

BC890XLT (Uniden): Same as Radio Shack PRO-2036. Tuning knob. 200 channels, global delay. Count, AUX, and Auto Store features. Scans and searches fast. Accepts optional CTCSS board. Dual conversion with 10.8 MHz and 450 kHz IF -- lots of images and birdies. Prone to severe intermod, especially when used with an outdoor antenna. See "The Uniden BC-890XLT and Radio Shack PRO-2036," by Bob Parnass, in June 1995 Monitoring Times.

BC895XLT TrunkTracker(Uniden): 1997 vintage. Base with 300 channels in 10 banks. Covers military air band, but other frequency coverage is limited compared with the BC9000XLT. Predetermined AM and NFM modes not selectable. Can scan or search in conventional or trunked domains but not at the same time. Scans Motorola Type I, II, IIa 800 MHz trunked systems, but only one trunked system at a time. Programming Type I and IIa systems requires knowing the Fleet Map ahead of time or else using exhaustive trial and error. Weather alert siren. Built-in CTCSS decoder and tone finder. A query feature identifies duplicate memory channels. Test unit scans 85 channels/sec and skips empty channels. Triple conversion, 380.8 or 254.4, 10.85, and 0.45 MHz IFs. 800 MHz images in commercial and military air bands attenuated over 35 dB. For technical test results and a review, see "The Uniden Bearcat BC895XLT," by Bob Parnass, AJ9S, in Monitoring Times, December 1997.

BC9000XLT (Uniden): 1995 vintage. High quality base using up-conversion. 500 channels in twenty banks. Up to 250 channels can be programmed with alpha labels. Tuning knob. Selectable AM, NFM, WFM modes. Optional CTCSS decoder. Very fast scan and search. Can lock out 50 channels during search. Delay and attenuator independently programmable for each channel. Effective Auto Store feature stores unique frequencies. Good RF section, but not as robust as PRO-2004/5/6. IFs are 380.7/254.4, 58.075, 0.455 MHz. One urban user, located within a couple of blocks of several high power transmitters, reports severe desense problems. For a full review, see "The Uniden Bearcat BC9000XLT," by Bob Parnass, AJ9S, in Monitoring Times, March 1995. For tips and modification information, see my column in June 1996 Monitoring Times. See US patents 4,947,456, granted

8/7/90, 5,163,161, granted 11/10/92 and 5,212,817, granted 5/18/93 for further insights into fast scanning and searching implementation.

BC2500XLT (Uniden): 400 channel portable with tuning knob. Plagued by intermod and images. Early units drained batteries quickly even while turned off.

BC3000XLT (Uniden): 1995 vintage. Excellent 400 channel portable with 20 banks. Up conversion. Very fast scan, search, and intelligent Auto Store. Mode, attenuator, and delay settings programmable for each channel. 50 frequencies can be locked out during search. Larger speaker than PRO-26 produces better, crisper audio. NiCd pack provides about 5 hours between charges. See "The Uniden Bearcat BC3000XLT," by Bob Parnass, AJ9S, in Monitoring Times, April 1995 and "The Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT," by Bob Parnass, AJ9S, in Monitoring Times, August 1995.

REGENCY

TMR series: First generation crystal scanners. Come in all varieties of band coverage. Models with both UHF and VHF bands must use separate antennas for each band (disadvantage in mobile installations, but can be overcome by connecting two front ends via a capacitor). Not sensitive enough to cover the entire 30 - 50 MHz range in a single model. There three versions of VHF-low band coverage depending on the part of the 30 - 50 MHz band covered (LL, LM. and LH). TMR scanners use unsocketed incandescent bulbs for channel indicators which require periodic replacement. Easy to crystal: Radio Shack crystals work well. TMRs usually $2 and up at hamfests, often in poor condition. Don't pay more than $50, even if mint. Front ends must be tuned for selected portions within the bands for best sensitivity. Wide IF selectivity troublesome in urban/suburban areas. Primitive digital scanning circuitry may become confused at times. but power off/on restores sanity. Replace aging capacitors in the scanning circuits. You can find a TMR8H eight channel high band unit most often.

TME series: The base versions of the TMR models. Both the TME and TMR models share many common circuits but the base versions contain speakers mounted on the front panel. The most common TME model is the TME8 H/LM eight channel dual band scanner in a metal cabinet with wood coloring.

ACTR series: Replaced the Regency TMR units. By the time Regency made the ACTR units, they no longer offered different models for different parts of the 30 - 50 MHz band. Look for the later ACT series, e.g., ACTR-106 (10

channel tri band) or ACTR20/6 (20 channel tri band), used light emitting diodes for channel indicators instead of incandescent bulbs. Available in 1 to 20 channel models - most are multi band receivers. Somewhat wide selectivity. Not all that bad a deal if cheap.

ACTE series: The base versions of the ACTR series. The ACTE and ACTR circuitry is similar, although the base versions contain speakers mounted on the front panel. The most common ACTE model is the ACTE8 H/L eight channel dual band scanner in a black metal cabinet.

WHAMO-10: Regency's first synthesized scanner. Appearance more like a crystal scanner, with a single LED per channel. User has to break off teeth on a metal 'comb' for each channel according to a code book. See US patent 4,057,760, granted 11/8/77. External frequency control unit DFS-5K optional. UHF VCO reference oscillator drifts on some units. Soldered sheet metal shields around some circuitry make access to some components difficult for servicing. Comb sockets prone to bad connections after moderate use. Not recommended due to maintenance difficulties.

K500: Nice wood-like cabinet. 40 channel model with every feature Regency could dream of in one scanner, except aircraft band. Idle tone bypass feature for mobile phone stations works about 50% of the time. Weather alert feature. Service Search in several banks. Search and Store facility not implemented as well as BC250, but better than none. Built in clock when radio off or in manual mode. Can be programmed out of band. Reasonable performance, but sensitivity could be better. Spring contacts on membrane keyboard may need soldering after prolonged use.

K100: Bare bones version of the K500. 10 channels, no priority feature. Same wood-like cabinet and reasonable performance as K500. Spring contacts on membrane keyboard may need soldering after prolonged use.

M400: 30 channel replacement for K500. Service Search, but no aircraft. Easily programmable out of band. Built in clock when radio off or in manual mode. Backlit keyboard good for night viewing and mobile use but generates RFI into nearby SW receivers. A favorite.

MX3000: 30 channel replacement for M400, but basic features only. Nice lit keyboard, but may cause RFI into nearby SW receivers. Easily programmable out of band, but no aircraft. All 30 channels are in a single bank, and lack of direct channel access make this model more difficult to operate. Good first scanner.

M100: 10 channel unit. Same as MX3000 except different color and fewer channels. Nicely lit keyboard, but may cause RFI into nearby SW receivers.

HX1000: Good, fairly rugged, 30 channel handheld synthesized unit. Generous out of band coverage but no AM aircraft coverage. Built by Azden. Very sensitive on UHF, but annoying audio hiss leaks through speaker when squelched. Belt clip chintzy, but can be directly replaced with better clip from Kenwood TR2600A. Like the MX3000, all 30 channels are in a single bank, and lack of direct channel access make this model more difficult to operate. Low discount price makes this best choice for programmable portable.

HX650/H604: 6 channel crystal portable. Likely made by Sanyo. Same as Fannon and Bearcat Thin Scan units, (except that Bearcat has 10.8 MHz IF frequency, and is harder to get crystals for), but scans faster. Small size and common crystals (available at Radio Shack), make this 1st choice for bare bones portable scanner.

Z60: base/mobile sporting 60 channels, but 10 of them are for FM broadcast only. Built in alarm clock, priority, and memory which requires no battery backup. Covers 30 - 50, 88 -108, 118-136, 144-174, 440-512 MHz. Notice that it's not spec'd to cover some important federal bands: 136 - 144 and 406 - 440.

RCA

RP-6150: 1997 vintage. No frills, good performing portable. 200 channels in 10 banks. No military aircraft frequency coverage. Triple conversion and a flexible battery arrangement. Lacks duplicate channel detection, search skip, and empty channel lockout features of newer designs. Our sample isn't super sensitive at 470 - 512 MHz and has some intermod around the VHF railroad channels but is generally more resistant to image problems than the BC230XLT. For technical test results and a review, see "The RCA RP-6150 Portable," by Bob Parnass, AJ9S, in Monitoring Times, April 1998.

RELM

HS200: 1996 vintage. Very good 200 channel portable. 10 banks. Built-in CTCSS and DCS decoder. Lighted keypad. Duplicate channel detection. 100 frequencies can be locked out from search. Very good audio and strong front end. Excellent internal shielding. Global rescan delay. Covers CB. Fixed modes and step sizes. IFs are 280.2 and 0.45 MHz, and perhaps one in between. See "The RELM HS-200 Portable Scanner," by Bob Parnass, AJ9S, in Monitoring Times, April 1997, for a review which includes quantitative

test results.

MS200: 1998 vintage. Made in USA. 200 channel mobile with alpha labels. CTCSS and DCS decoding squelch. Programmable via PC using supplied software. Low contrast, LCD display. Keypad backlit for night programming. Rear panel tape audio jack. Test unit had lots of intermod on VHF-high band. IFs are 280 and 0.45 MHz. See "The RELM MS-200 Scanner," by Bob Parnass, AJ9S, in Monitoring Times, March 1998, for a review which includes quantitative test results.

RADIO SHACK

PRO-24: 1983 vintage. Only 4 channels in this crystal controlled portable. Covers the three basic bands, but no aircraft. Easy to obtain batteries and crystals. Characteristic Radio Shack squelch problem, fixable by changing one resistor. All-plastic case larger than Bearcat Thin Scan and clones. See "The Radio Shack PRO-24 Scanner," by Bob Parnass, excerpted in the "Technical Topics" column, RCMA Newsletter, February 1984.

PRO-26: 1995 vintage. (Not to be confused with a simple 1985 crystal controlled portable bearing the same model number.) Very good portable made by for Radio Shack by Uniden. 200 channels, very fast scan/search. Good display. Covers all TV channels, but spectrum adjacent to cellular phone band is censored which prevents monitoring parts of some trunked systems (e.g., IL State Police district 4). Up to 50 frequencies can be skipped during search. Limited image rejection causes 929 MHz paging interference in 170 MHz range. IFs are 380.7/254.4, 58.075, and 5.5/0.455 MHz. Audio suffers from small speaker. See "The Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT," by Bob Parnass, AJ9S, in Monitoring Times, August 1995.

PRO-30: 16 channel programmable portable with aircraft band. Good frequency coverage. Extra controls on top allow control of SCAN, MANUAL, and PRIORITY functions while worn on belt. Good belt clip. Low audio output. Plastic case prone to break at BNC antenna connector under severe use, vs. metal frame in Regency HX1000. High price, no discounts or sales yet. I had 6 or 7 PRO30s, having to return them several times during the 1 year warranty, although other owners have had little or no trouble. Troubles included oscillation in IF stage, no UHF band reception, case broken around base of antenna connector, etc.

PRO-34: Portable scanner with 200 channels and 800 MHz coverage. Ten "monitor" channels. Operates from AA cells. Slow scanning, low audio output, and chintzy plastic case detract from an otherwise good performance. No decent

leather case available from Radio Shack. If you need a portable with 800 MHz, get a Bearcat 200XLT. If you can't get a 200XLT, get a PRO-34.

PRO-43: Very good portable made by GRE. First Radio Shack portable with up conversion, and 222 MHz ham and 225 - 400 MHz military air band coverage. 200 channels, single search range. Small, convenient size. Muffled audio. Speakers in early units known to fail and more powerful speakers were used in later units. 800 MHz band coverage fully restorable in early units by removing diode. Uses same 6 cell battery tray as other high end GRE portables. Subject to interference in 160 - 162 MHz range. IF frequencies are specified at 608.005 - 611.2 MHz, 48.5 MHz, and 455 kHz.

PRO-52: 8 channel VHF-Lo/Hi base unit. No UHF band or provision for mobile operation. Good little scanner despite limited frequency coverage and Spartan lack of frills. Crisp squelch action and good audio, helped by a front mounted, vertical speaker.

PRO-60: 1995 vintage. Very good portable made by GRE. 200 channels, single search range. Similar features and same IFs as the PRO-43 it replaced but the PRO-60 has wider frequency coverage and crisper audio. Covers 75 MHz and commercial FM broadcast bands. Improved Direct search can be stepped manually in single steps. Uses same 6 cell battery tray as other high end GRE portables. Railfans take note -- the PRO-60 and PRO-43 are subject to interference in 160 - 162 MHz range. Draws 100 mA while scanning. See "The Radio Shack PRO-60 Portable," by Bob Parnass, AJ9S, in Monitoring Times, September 1995.

PRO-62: 1994 vintage. Good portable 200 channel scanner using up conversion. Similar to PRO-43 but no military air band, different upper frequency limit, and slightly different IFs. Selectable AM/NFM modes. Better intermod immunity than PRO-43. See "The Radio Shack PRO-62," by Bob Parnass, AJ9S, in Monitoring Times, February 1995.

PRO-64: 1997 vintage. Good portable 400 channel scanner using up conversion. Replaces PRO-62 and has many more features. Selectable AM/NFM modes but fixed step sizes. 10 search banks which can be cascaded. Auto store saves unique frequencies found during a search. Frequencies can be loaded using a computer but optional interface kit not yet available. Can recharge Radio Shack's optional, monolithic NiCd pack, but not AA cells within the scanner. IFs are 257.5, 21.4, and 0.455 MHz. See "The Radio Shack PRO-64," by Bob Parnass, AJ9S, in Monitoring Times, August 1997, for a review which includes quantitative test results.

PRO-67: 1997 vintage. Good portable 200 channel scanner using up conversion. Replaces PRO-51 and has better image rejection and super fast scanning. Service Search lacks police frequencies. Fixed AM/NFM modes and step sizes. Can lock out up to 20 frequencies during a search. Can recharge AA cells within the scanner. Frequencies adjacent to the cellular phone bands censored so our PRO-67 will not receive 868.9625 or 823.9625 MHz. Intermediate Frequencies are 254.4, 10.85, and 0.45 MHz. See "The Radio Shack PRO-67," by Bob Parnass, AJ9S, in Monitoring Times, October 1997, for a review which includes quantitative test results.

PRO-91: 1998 vintage. Portable made by Uniden for Radio Shack. 150 channels in 5 banks. Can selectively follow conversations in 800 MHz Motorola trunked radio systems. Censors 823.975 - 823.95 and 894.0125 - 896.1 MHz covered by the BC235XLT. Powered by four individual AA alkaline or NiCd batteries. Power save feature. Program key. One priority channel/bank. One search bank. Direct search. Service search omits many police freqs (inc. 460 - 460.5 MHz). While connected to an outdoor antenna, our PRO-91 experiences intermodulation interference in the 161 MHz range from a paging transmitter on 158.1 MHz. IFs near 380.7, 10.85 and 0.450 MHz. See PRO-91 review by Bob Parnass, in Monitoring Times, December 1998, for review with quantitative test results.

PRO-2001: Early, single bank 16 channel programmable. Reasonable coverage of the 3 traditional bands, minus aircraft band. LED digital display as well as an LED per channel. Mechanical lockout switch for each channel. Delay is either on or off for all channels at a time. High synthesizer noise level. Troublesome plated through holes on digital board in some units renders radio virtually unfixable. Could never get mine to work more than a few days in a row; always another bad connection. Some owners have no trouble.

PRO-2003: Radio Shack's 1986 top of line. 50 channels + 10 FM commercial broadcast band channels. Includes aircraft. Good frequency coverage and functionality, but at a high price. Poor human engineering: difficult to read keyboard makes the PRO-2003 hard to operate unless in a well lit room. Keyboard label coloring improved on newer units. Rather slow scan rate and high price. Although there are provisions for 12VDC operation, the cabinet shape and lack of mounting bracket makes mobile operation impractical. Scan rate only 8 channels/sec vs. 15/sec in Regency and Bearcat. Causes RFI: Plastic case permits scanner to radiate signals into nearby receivers.

PRO-2004: 1986 vintage. Top of the line, wide band scanner for 1987. After a diode is cut, enjoy continuous coverage from 25-520 and 760-1300 MHz, AM, NBFM, and WBFM. Has 300 channels in 10 banks of 30, backed up by conventional 9 volt alkaline battery. Any channel can be designated the priority channel. Scans and searches fast. Lots of well designed features, like 10 pairs of search limits, Lockout Review, default search increment and emission mode. Sound Squelch allows skipping dead carriers during search or scan. Metal cabinet, good internal construction and shielding, but no mobile mounting bracket or DC power cord. Soft touch membrane keyboard. Good sensitivity and selectivity. Very good radio. See "Product Review: The Radio Shack PRO-2004 Programmable Scanner," by Bob Parnass AJ9S, in The Radio Enthusiast, February 1987, and Monitoring Times, March 1987.

PRO-2005: 1989 vintage. Essentially a size reduced PRO-2004 with surface mount components and 400 channels. Some people think the small knobs, smaller display, and plastic cabinet are a setback from the 2004. The smaller size, real rubber keyboard, and vertical front panel make it easer to use mobile, although the keyboard is not backlit. More sensitive than the PRO-2004 but 800 MHz signals leak through into the commercial aero band. Highly recommended. See "Product Review: The Radio Shack PRO-2005 Programmable Scanner," by Bob Parnass AJ9S, in The Radio Enthusiast, June 1989, and RCMA Journal, August 1989.

PRO-2006: 1990 vintage. Essentially the same as PRO-2005 but scans faster. Probably the best scanner made to date. Highly recommended. See "The Realistic PRO-2006," by Bob Parnass, AJ9S, in Monitoring Times, October 1990.

PRO-2021: Base/mobile scanner. 200 channels in 10 banks, LCD display and raised rubber keys. Lots of memory but scans too slowly and lacks 800 MHz. Ten "monitor" channels. Radio Shack seemed to have an overstock of 2021s as they were on sale for such a long time. Close out price dipped to about $200, which made it a nice scanner for beginners.

PRO-2022: Base/mobile scanner. Like the PRO-2021 but includes the 800 MHz band. Somewhat prone to intermod in the 460 MHz range. Cellular images throughout the 847.6 - 869 MHz range. See September 1996 Monitoring Times for modifications.

PRO-2035: 1995 vintage wide coverage base made by GRE. 1,000 channels, but cumbersome 100 channel bank size. Tuning knob. Broader IF selectivity than PRO-2006. Poor dynamic range. 10 linkable search banks. Dumb Auto Store feature stores the same frequencies over and over. Wastes time scanning empty channels. See "The Radio Shack PRO-2035 - How Does It Compare With the PRO-2006?," by Bob Parnass,

AJ9S, in Monitoring Times, January 1995.

PRO-2036: Same as Uniden/Bearcat BC890XLT. Tuning knob. 200 channels, global delay. Scans and searches fast. Count, AUX, and Auto Store features. Accepts optional CTCSS board. Dual conversion with 10.8 MHz and 450 kHz IFs -- lots of images and birdies. Prone to severe intermod, especially when used with an outdoor antenna. See "The Uniden BC-890XLT and Radio Shack PRO-2036," by Bob Parnass, in June 1995 Monitoring Times.

PRO-2037: 1994 vintage. Triple conversion all plastic base scanner made by GRE. Home version of the PRO-62 portable but with more intermod. 200 channels in 10 banks, one search bank, selectable AM and FM. Uses up conversion circuitry but inadequate front end filtering still allows images, though not as bad as in 10.7 or 10.8 MHz IF circuits. Crisp, respectable audio given the top mounted speaker. See "The Radio Shack PRO-2037," by Bob Parnass, in July 1995 Monitoring Times.

PRO-2040: late 1995 vintage 100 channel base made by Uniden. Fair performance, but minimal image rejection. Local oscillator harmonics account for spurious responses, e.g., reception of cellular telephone calls in the 460 MHz UHF-high band. Scans over 40 channels/sec. Can lock out up to 50 channels from search. "Soft" on/off power switching via keypad. See "The Radio Shack PRO-2040," by Bob Parnass, AJ9S, in Monitoring Times, December 1995.

PRO-2042: 1996 version of the wide coverage PRO-2035 base with improved firmware and amber display. Made by GRE. 1,000 channels, but cumbersome 100 channel bank size. Tuning knob. NFM selectivity is still a problem but improved over PRO-2035. 10 linkable search banks. Smart Auto Store feature stores the unique frequencies. Can lock out up to 200 frequencies from search. Query facility indicates if and in what channel a frequency is programmed. Scan skips over empty channels automatically. Can sort memories by frequency within a given bank. IFs are 609 - 612, 58.05, and 10.7/0.455 MHz. Broader IF selectivity than PRO-2006. Overall, a top grade scanner and second only to Uniden/Bearcat BC9000XLT. See "The Radio Shack PRO-2042," by Bob Parnass, AJ9S, in Monitoring Times, February 1996.

PRO-2045: 1996 vintage. Very good 200 channel base/mobile made for Radio Shack by Uniden. Tuning/channel selector knob. 10 banks, selectable attenuator, and rescan delay. CTCSS-capable with optional board. Great Auto Store. Weather alert. Scans and searches fast. Can lock out 50 frequencies during search. Step sizes fixed but AM and NFM modes are selectable. IFs are 380.7, 10.7, and 0.455 MHz.

Images on VHF-high band despite high 1st IF. Some intermod on review unit. See "The Radio Shack PRO-2045," by Bob Parnass, AJ9S, in Monitoring Times, February 1997, for a review which includes quantitative test results.

PRO-2046: 1996 vintage 100 channel mobile made by Uniden with fairly good performance. Descendent of the BC760XLT but no CTCSS option available. Ten banks of ten channels. Scans memory at about 34 channels/sec. Service search, direct search, and band search. Preset search limits by band and user cannot program the search limits. Image rejection is minimal, as one would expect from a scanner with IFs of 10.85 and 0.450 MHz. 10 Monitor memory channels. Can lock out up to 20 channels from a search. See "The Radio Shack PRO-2046," by Bob Parnass, AJ9S, in Monitoring Times, October 1996, for a review which includes quantitative test results.

PRO-2050: 1998 vintage 300 channel Motorola trunk system tracking base made by Uniden. Tight front end. Excellent performance. Chassis-less, plastic construction. Squelch and volume knobs too close and Manual key is hard to find. IFs are 380.7 (approx.), 10.85, and 0.45 MHz. AM and NFM modes are factory set and not selectable. 300 channels in 10 banks and a 2 second rescan delay may be programmed on a per channel basis. Query feature identifies duplicate memory channels. Our PRO-2050 scans at 78 channels/sec., skipping over empty channels. 10 priority channels. Up to 50 frequencies may be locked out from limit search. A single pair of limits may be programmed for a limit search. No Direct key or direct search facility. Factory preprogrammed frequencies for police, fire/emergency, commercial air, public service, and weather, but not marine. See May 1998 Monitoring Times for a review which includes quantitative test results.

SONY

SC1PC: 1998 vintage. Good RF and audio performance. Covers 25 - 1300 MHz, minus cellular phone. Selectable step size and mode. Computer control and downloading with software and PC cable provided. Powered by ordinary AA batteries. Provided CDROM includes both the scanner control program and the multi million record PerCon FCC license database. 10 banks ("pages" in SONY parlance) of 30 channels each. Per-channel 2 second rescan delay. Unlike the ICOM IC-R10, you can scan any combination of memory banks. You can lock out ("skip") memory channels from scanning. The frequency stored in a skipped channel will also be skipped during searches. One priority channel checked every 5 seconds. SONY's limit search is restricted to one pair of search

limits, though computer control expands this to 20 linkable pairs. Band search lets you search through 17 bands programmed at the factory. Service search. A cache, termed Intelligent Memory, stores the last 10 unique frequencies that were active for longer than 5 seconds each. IFs (in MHz) are 600 (below 370 MHz), 232.5 (above 370 MHz), 45.0, and 0.455. See "The SONY SC1PC," by Bob Parnass, AJ9S, in Monitoring Times, August 1998, for a review which includes quantitative test results.

SPORTYS

JD-100: 1997 vintage. Limited 20 channel scanner which covers civil and military air bands only. Good audio. Large display shows frequency only out to 2 digits. Slow scanning and odd keystroke sequences. No key press confirmation beep. Cannot lock out channels from memory scan. Powered by AA batteries. Battery saver circuit. See "Sportys JD-100 Air Scan," by Bob Parnass, AJ9S, in Monitoring Times, November 1997.

CRAIG (division of PIONEER)

4530: Japanese 10 channel crystal controlled 3 band unit. Also available under Plectron name but in different cabinet. No aircraft band. Deluxe features like priority, trimmer capacitors for netting each channel, front panel speaker, and rugged metal cabinet make this unit a winner. Channel lockout slide switches have finite life. Replacing burned out incandescent channel lamps not fun. Grab a 4530 if you find one in good condition.

SONAR

Sonar made several crystal controlled scanners and channelized monitor receivers which shared the same RF circuitry. Each radio was housed in the same size metal case and worked on both 120 VAC and 12 VDC. The models differed in the number of channels, the band coverage, and whether individual channels could be locked out.

Although they used a 10.7 MHz first IF, Sonar radios require parallel resonant crystals different from the common series resonant crystals used in Regency and Radio Shack scanners. Some Radio Shack crystals will work in Sonar units, but more often they oscillate a few kHz off frequency and are unsuitable unless changes are made to the oscillator circuitry. Therefore, beginners should avoid these radios. Typical Sonar squelch has long time constant causing a long noise burst at the end of each transmission.

FR-104, FR-105: 6 channel monitor receivers covering 25 - 50 MHz or 150 - 175 MHz. Manual channel selection, i.e., no

scanning. Early models are identified by an 11 pin connector on the rear and they could be used with an optional NiCd battery pack and charger which bolted to the rear panel. Later models used Cinch Jones connectors with flat contacts. Optional tone decoder board.

FR-2512, FR-2513: 24 channel versions of the FR-104 and FR-105 monitor receivers. Manual channel selection, i.e., no scanning.

FR-2514, FR-2515: 8 channel scanners. Channel 1 priority. Recommend you avoid these models as there is no way to lockout a channel from the scan sequence.

FR-2526, FR-2526, FR-2528: 10 channel scanners covering various combinations of 3 bands. Each channel could be locked out. Channel 1 priority.

Sonar Model	#chan- nels	VHF low	VHF high	UHF scans?	lock- outs?
FR104	6	X		no	
FR105	6	X		no	
FR2512	24	X		no	
FR2513	24	X		no	
FR2514	8	X		yes	no
FR2515	8	X		yes	no
FR2516	10	X		yes	yes
FR2517	10	X		yes	yes
FR2525	10	X		yes	yes
FR2526	10	X	X	yes	yes
FR2527	10	X	X	yes	yes
FR2528	10	X	X	yes	yes

Table 1. Summary of Sonar base/mobile monitor and scanner receivers

TENNELEC

Manufactured the first synthesized scanners. See US patents 3,961,261 and 3,962,644, granted 6/1/76 and 6/8/76 respectively. Company went out of business several years ago. Schematics and parts difficult to obtain. Radios reputed to be poor performers. Got my MS-2 and MCP-1 basket cases for free and sometimes regret taking them. Not worth fixing unless you have access to DTL/RTL chips and circuit diagrams.

Plectron and Motorola Alert Monitor Receivers

In the 1960s and 1970s, thousands of firemen and ambulance squad members came to rely on their transistor Plectron and Motorola Alert monitor receivers. They have now been

replaced by portable pagers, and are often available at hamfests in the $5 - $25 range. Since many are in rough condition and need repair, a hamfest special is better suited for hobbyists who like to fix their own radios.

Plectron and Motorola Alert crystal controlled receivers are excellent for dedicated monitoring of local frequencies -- a task for which you wouldn't want to tie up your 400 channel programmable scanner. These radios are fixed channel units and do not scan. They can be powered form 117VAC or 12VDC with the proper mobile cord.

The audio quality on a Plectron P1 or 700 series is far better than any consumer grade scanner and the sensitivity and intermod immunity is outstanding if aligned properly. Better image rejection than most scanners (see article by Bob Parnass in Monitoring Times, January 1996 for comparison). The Plectron 500 series is less desirable. The Motorola Alert monitors are pretty good, although the audio lacks bass.

No single Plectron or Motorola Alert monitor can cover the entire 30-50 MHz band, and there were versions optimized for each portion of the band. There were different "split" models to cover segments of VHF-hi band, too. Although UHF versions were made, they are somewhat rare.

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency. Too, the P1 and R700 require different crystals.

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Repair service for the Plectron P1 and R700 models is offered by:

Woodson Electronics
Plectron Place
P.O. Box 960
Imboden, Arkansas 72434

telephone 1-(501)869-7985

Some replacement parts are currently available from Federal Signal in University Park, IL, phone (800)524-3021. For more information, see "Add a Crystal Receiver to Your Arsenal," by Bob Parnass, January 1996 Monitoring Times.

Custom Color Map & Report
of Transmitter Sites Near You

As I have already done for hundreds of radio enthusiasts, companies, government agencies, and organizations across the country, I will locate FCC licensed and selected FAA and CAP transmitter sites in an area of your choice, in any state, and produce a custom RadioMap(TM) report, including a beautiful 8-1/2" by 11" scaled color map, protected by plastic. The map is marked with transmitter sites, cities, highways, airports, military installations, national parks, etc.

RadioMap has been advertised monthly in Monitoring Times magazine since 1995. The graphical nature of RadioMap allows you to identify antenna sites and visualize the transmitter locations in your neighborhood, near your office, and other places of interest -- from VLF through microwave. The report lists frequencies, callsigns, and licensee names. RadioMap covers police, fire, local government, TV, business, industry, common carrier, railroad, trucking, and many more types of transmitter sites, excluding ham radio stations. Wireline and nonwireline cellular phone and AM/FM broadcast transmitter sites are clearly marked using unique color icons.

Industrial customers use RadioMap reports to survey the "radio environment" prior to installation of radios and wireless microphones at customer sites. RadioMap is used by the maritime and broadcast industries, as well as ham radio operators to solve intermod interference problems, and has been very favorably reviewed in RCMA Scanner Journal, American Scannergram, and USSN.

The RadioMap processes and software are unique and proprietary. Unlike "more tame" maps, RadioMap shows the locations of military bases, ammunition plants, arsenals, weapons factories, and other military installations.

For a flat fee, you choose the center location, and I choose the range, depending on transmitter site density:

suburbs: 5 mile range (100 sq. mi. area)
rural areas: 10 or more miles (400 sq. mi. area)
dense urban area: 1 - 2 mile range

Longer ranges for additional charge - call for pricing.

A custom RadioMap report costs $24.95 plus $5.00 shipping and handling. For an additional $4.00, I will include a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area. Send check or money order payable to Bob Parnass for $29.95 for standard

or $34.95 for deluxe RadioMap report with histogram.
Include your name, address, and telephone number, along with
center location (nearest intersection of 2 streets, or
latitude & longitude) and mail to: Bob Parnass, 2350 Douglas
Road, Oswego, IL 60543. tel. (630)554-3839 6-10 PM central
time. For a brochure, send SASE.

How to Obtain Copies of Patents

Printed copies of US patents may be purchased for $3 each,
but you must know the patent number. Credit card orders are
taken over the telephone by the Assistant Commissioner for
Patents at (703)305-4350. Alternatively, you can mail a
check or money order, made payable to "The Assistant
Commissioner for Patents" to

The Assistant Commissioner for Patents
Washington, DC 20231

For more information about the US Patent and Trademark
Office, call their automated information message system
toll-free at (800)786-9199.

There are various patent servers on the world wide web,
including IBM's server:

http://patent.womplex.ibm.com

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Copyright 1999, Bob Parnass, AJ9S parnass@bell-labs.com
Locate & identify transmitters in your area with a color RadioMap(tm)
http://www.megsinet.com/~parnass

1740. FS or Trade: grove PRE-5A Pre-amp/GRE Cell converter

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: sky444@mint.net
Message-ID: <3793258c.53602364@news.mint.net>
Source record: 112293

Both in Mint condition with paperwork...make offer or might trade for
Hand-held or a nice set of binoculars.....

1741. Re: Relm MS200, is it good for mobile use?

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: TrekMedic371 <trekm371@ix.netcom.com>
Message-ID: <3793263E.2802D7B@ix.netcom.com>
Source record: 112294
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I have an MS200 in my car. Bought it to replace my old BC950 because
Uniden doesn't make a 200-channel base unit small enough for my car.
I had to by a new antenna for the MS200 because my old AM/FM & scanner
splitter wasn't working with the MS200.
Also, it's prone to getting a lot of interference on non-PL toned
channels.
BTW-make sure you secure it well to the dash board (or other spot),
because if it rattles around, you'll get plenty of intereference on even
your best channels.

Tim wrote:

> I was told that the Relm MS200 is probably my best bet for my car.
>
> What are your feelings about that scanner?
>
> Thanks,
>
> Tim
> photographer@NOSPAM.cheerful.com

1742. Re: That was just a test (Was Re: Help Please)

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: mailme@rizzap.com
Message-ID: <37932e11.8480493@news.uia.net>
Source record: 112295

Attempting to solicit money under the false pretense of family misfortune (loss of job, etc.) is dishonest and may be a violation of your ISP's service agreement.

Ive included your original post at the bottom in case anyone missed it the first time!

PB

On Sun, 18 Jul 1999 20:42:28 -0500, Joshua Carroll <jcarroll@nol.net> wrote:

>Well, there are SOME goodhearted people in this word...yet there are mostly
>assholes in this world :)
>
>The whole story is a joke...the PO Box is fake (even the zip code).
>I just wanted to prove to myself what a screwed up society we live in.
>Those of you who took part in the "experiment", thank you.
>Now I can complete my report.
>

****ORIGINAL POST****

Path: rQ!rQdQ!remarQ73!supernews.com!remarQ.com!newsfeed.corridex.com!hub1.ispnews.com!news13.ispnews.com.POSTED!not-for-mail
Message-ID: <37914D30.CB46B89@nol.net>
From: Joshua Carroll <jcarroll@nol.net>
Organization: Houston/Galveston, Texas
X-Mailer: Mozilla 4.61 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: houston.general,rec.radio.scanner,alt.radio.scanner,alt.talk.weather
Subject: Help Please
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 41
NNTP-Posting-Host: 206.126.40.109
X-Trace: news13.ispnews.com 932269399 206.126.40.109 (Sat, 17 Jul 1999 23:43:19 EDT)
NNTP-Posting-Date: Sat, 17 Jul 1999 23:43:19 EDT
Date: Sat, 17 Jul 1999 22:42:42 -0500
Xref: rQ houston.general:75824 rec.radio.scanner:172363 alt.radio.scanner:111173 alt.talk.weather:8827

I never thought I would have to do this, but here goes.

My family and I are in a bind. My mom lost her job due to someone buying thecompany, my brother and I got laid off because the companies "over-hired" (two seperate companies). We've tried the local charities, but the only thing they would provide is food.

We tried getting AFDC or foodstamps, but according the them, we can't get them until we have been out of work for 4 weeks, then we were only allowed $150 a month foodstamps. Mind you that is with my mom and us 5 kids.

We are probably going to be evicted if we can't get the rent paid by the end of the month. I have worked every day of my life practically since I was 15 years old and a full time student (I am now 22). My brother worked for his company for almost 2 years. My mom worked for hers for a long time (over 10 years). We were not rich, but we got by. After all, I have a single mom who raised 5 of us (I'm the oldest, youngest is 4. Nobody has ever helped us before.

My mom has always worked her butt off to keep a roof over our head and clotheson our back. As we got older and got jobs, we would always set some money aside to help pay the utility bills or rent, because we know that our mom is trying her hardest every day. She never had a day off (except Thanksgiving and Christmas) when her company was closed. I even pawned some of my stuff, but that is not enough. This is where you come in.

If you would find it in your hearts to send any amount of money (via US mail) to me, it would be greatly appreciated. I can even save your address and we can pay you back when we get back on our feet. I'm not saying you have to, but if you do, it would be really appreciated.

The mailing address is:

Joshua Carroll
PO BOX 591901
Houston, Texas 77259

Again, thank you VERY much for any help you can provide.

1743. Re: That was just a test (Was Re: Help Please)

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: mailme@rizzap.com
Message-ID: <3793303f.336183@news.uia.net>
Source record: 112296

Attempting to solicit money under the false pretense of family
misfortune (loss of job, etc.) is dishonest and may be a violation of
your ISP's service agreement.

Ive included your original post at the bottom in case anyone missed it
the first time!

PB

On Sun, 18 Jul 1999 20:42:28 -0500, Joshua Carroll <jcarroll@nol.net>
wrote:

>Well, there are SOME goodhearted people in this word...yet there are mostly
>assholes in this world :)
>
>The whole story is a joke...the PO Box is fake (even the zip code).
>I just wanted to prove to myself what a screwed up society we live in.
>Those of you who took part in the "experiment", thank you.
>Now I can complete my report.
>

****ORIGINAL POST****

Path:
rQ!rQdQ!remarQ73!supernews.com!remarQ.com!newsfeed.corridex.com!hub1.ispnews.com!news13.is
pnews.com.POSTED!not-for-mail
Message-ID: <37914D30.CB46B89@nol.net>
From: Joshua Carroll <jcarroll@nol.net>
Organization: Houston/Galveston, Texas
X-Mailer: Mozilla 4.61 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
houston.general,rec.radio.scanner,alt.radio.scanner,alt.talk.weather
Subject: Help Please
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 41
NNTP-Posting-Host: 206.126.40.109
X-Trace: news13.ispnews.com 932269399 206.126.40.109 (Sat, 17 Jul 1999
23:43:19 EDT)
NNTP-Posting-Date: Sat, 17 Jul 1999 23:43:19 EDT
Date: Sat, 17 Jul 1999 22:42:42 -0500
Xref: rQ houston.general:75824 rec.radio.scanner:172363
alt.radio.scanner:111173 alt.talk.weather:8827

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My family and I are in a bind. My mom lost her job due to someone buying thecompany, my brother and I got laid off because the companies "over-hired" (two seperate companies). We've tried the local charities, but the only thing they would provide is food.

We tried getting AFDC or foodstamps, but according the them, we can't get them until we have been out of work for 4 weeks, then we were only allowed $150 a month foodstamps. Mind you that is with my mom and us 5 kids.

We are probably going to be evicted if we can't get the rent paid by the end of the month. I have worked every day of my life practically since I was 15 years old and a full time student (I am now 22). My brother worked for his company for almost 2 years. My mom worked for hers for a long time (over 10 years). We were not rich, but we got by. After all, I have a single mom who raised 5 of us (I'm the oldest, youngest is 4. Nobody has ever helped us before.

My mom has always worked her butt off to keep a roof over our head and clotheson our back. As we got older and got jobs, we would always set some money aside to help pay the utility bills or rent, because we know that our mom is trying her hardest every day. She never had a day off (except Thanksgiving and Christmas) when her company was closed. I even pawned some of my stuff, but that is not enough. This is where you come in.

If you would find it in your hearts to send any amount of money (via US mail) to me, it would be greatly appreciated. I can even save your address and we can pay you back when we get back on our feet. I'm not saying you have to, but if you do, it would be really appreciated.

The mailing address is:

Joshua Carroll
PO BOX 591901
Houston, Texas 77259

Again, thank you VERY much for any help you can provide.

1744. Re: SECRET SERVICES?

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: D Stark <dave@nf2g.com>
Message-ID: <CXGk3.708$u74.17163@newsr1.twcny.rr.com>
Source record: 112297

ASPCC-SID@webtv.net wrote in message
<7713-3792DB0F-555@newsd-613.iap.bryant.webtv.net>...

NEW YORK URGENT NEWS;

A troll by someone who can't spell. How does anyone expect this to be
believed?

1745. Re: Help Please

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: Amy Wilson <amy@psdjobs.com>
Message-ID: <932397160.415.79@news.remarQ.com>
Source record: 112298
Cross-posted to: houston.general,rec.radio.scanner,alt.radio.scanner,alt.talk.weather

Why don't you turn off your Internet service and Post office box service to save some money, get a loan from the University you attend? Start waiting tables at night or some other form of "cash in hand" type (legal) work.

Ask for food, or help paying bills by sending money/check made out to the companies where bills are owed.

But for god sakes man, do not think people will send you CASH to your private PO BOX !!!

Joshua Carroll <jcarroll@nol.net> wrote in message news:37914D30.CB46B89@nol.net...
> I never thought I would have to do this, but here goes.
>
>
> My family and I are in a bind. My mom lost her job due to someone buying the
> company, my brother and I got laid off because the companies "over-hired"
> (two seperate companies). We've tried the local charities, but the only thing
> they would provide is food.
> We tried getting AFDC or foodstamps, but according the them, we can't get them
> until we have been out of work for 4 weeks, then we were only allowed $150 a
> month foodstamps. Mind you that is with my mom and us 5 kids.
> We are probably going to be evicted if we can't get the rent paid by the end
> of the month.
> I have worked every day of my life practically since I was 15 years old and a
> full time student (I am now 22). My brother worked for his company for almost
> 2 years. My mom worked for hers for a long time (over 10 years). We were not
> rich, but we got by.
> After all, I have a single mom who raised 5 of us (I'm the oldest, youngest is
> 4). Nobody has ever helped us before.
> My mom has always worked her butt off to keep a roof over our head and clothes
> on our back. As we got older and got jobs, we would always set some money
> aside to help pay the utility bills or rent, because we know that our mom is

> trying her hardest every day. She never had a day off (except
Thanksgiving
> and Christmas) when her company was closed. I even pawned some of my
stuff,
> but that is not enough. This is where you come in.
>
> If you would find it in your hearts to send any amount of money (via US
mail)
> to me, it would be greatly appreciated.
> I can even save your address and we can pay you back when we get back on
our
> feet. I'm not saying you have to, but if you do, it would be really
> appreciated.
>
> The mailing address is:
>
> Joshua Carroll
> PO BOX 591901
> Houston, Texas 77259
>
> Again, thank you VERY much for any help you can provide.
>
>
>

1746. MAKE YOUR OWN SCANNER ANTENNA

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <7mvflelkr1@ruby.mint.net>
Source record: 112299
Cross-posted to: alt.radio.scanner,rec.radio.scanner

MAKING YOUR OWN ANTENNA

BY N1CSS

There are many reasons why you would want to make your own antenna, perhaps you live in an area that doesn`t allow outdoor antennas, Or perhaps the budget doesn`t allow for the latest super - duper stainless steel wonder for 40 or 50 dollars. Maybe you live in a neighborhood where you wouldn`t want to "advertise."

What I am going to describe here is just a simple half - wave antenna, that will give you good reception for anywhere from 20 to 40 miles, that you can build yourself for probably 15 or 20 dollars. (you can probably do it cheaper than that, if you have some decent coax cable lying around). The reason I suggest a half wave antenna is, that radials really aren`t needed. So let`s proceed.

LENGTH OF THE ANTENNA

The length of the antenna will depend on just what frequency band you want to listen to. Most people are interested in the Public Safety bands, which are right around 155 MHZ. You can figure out the length of the antenna for any band with the following formula:

468 / Freq (in MHZ)

This gives you a half wave, in feet and fractions of a foot. Using 155 MHZ as an example, we would come out with:

468 / 155 = 3.019 feet

Now, we can convert the fractional part of the answer into inches by multiplying it by 12 (the number of inches in a foot). This comes out to:

.019 X 12 = .228

.228 is close enough to a quarter inch so it won`t matter. so our antenna will be 3 feet, one-quarter inch long for 155 MHZ.

CONSIDERATIONS

We are going to make this antenna completely from a piece of coaxial cable. Which coax you use would depend on how long the run from the scanner to the antenna will be. If the run is going to be 10 or 15 feet, then you can use almost any coax, since the loss in a short run like this would be fairly insignificant. The idea here is to get the antenna as high up in the structure as you can. You will mount this at one end of the attic, where the

wall is straight up and down. So figure your length accordingly. rg-6 TV coax works well, and is readily available at the local Radio Shack store. Don`t forget to get a connector to convert the screw on connector on the end of the cable to a BNC connector that will fit your scanner jack. Get about 6 or 8 feet of #18 or #20 hookup wire, since we will have to ground the scanner chassis/coax braid in order for this to work properly. Stop off at the local Agway or other yard / garden store, and get a couple of Electric fence insulators, as small as they have, that mount to a wooden post with a nail. However, people with metal - shelled mobile homes and people with metal roofs need read no further, since this will not work with these kinds of structures. I am speaking here of a regular wood - frame building with regular roofing materials. Metal will block out the radio signals. People who live in these will have to resort to other means (of which there are quite a few). I will discuss these in another tome.

CONSTRUCTION

Now, you are going to have to make a hole into the attic somewhere, in order to let the coax pass up into it. Pull the coax up through, and over to where the antenna is going to be mounted. Take a good sharp knife, a small hammer, and a tape measure up with you. A small pair of scissors doesn`t hurt the process, either.
Clip the connector off this end of the coax. You don`t need it for the antenna end. Now, measure down the coax to the point corresponding to the length determined in the formula. If you are doing an antenna for 155 MHZ, I would measure three feet, but nit - pickers and perfectionists will have to get it perfect. We are now going to remove the outer hide from the coax. this will expose the shield braid underneath. You can then push the shield braid down the coax, to expand it and make it easier to work on. Give the shield a "haircut" right at the same point, and slide it right off the end. clip any stray wire in the shield even with the jacket. We are now down to the inner foil shield, which can be removed by just going around it with the knife, and pressing the blade into it, but not hard enough to cut the center wire ! When you have gone all the way around, slide it and the plastic core off the center wire. Your antenna is now finished, so it is time to mount it. Choose an appropriate end stud in the attic, that is tall enough to mount the antenna to, and start one of the insulators in the top. slip the top of the antenna wire into it, and tap it home. repeat at the bottom of the bare antenna wire. do NOT mount the antenna to the roof rafters, at an angle, or you will get very little signal. STRAIGHT UP is the rule here. You`re done in the attic. Go down to the radio end.

THE BUSINESS (RADIO) END

Before we hook up the connector to the radio, we have an important task to do. Look the radio over, and see if there is a screw you can loosen up, maybe on the back of it, that goes into the metal chassis of the rig. This will be your ground point. Take the hookup wire you bought, and strip the insulation off one end for about 1/2 inch. Make a loop, and put it under the screw, and tighten it up again. take the other end, and strip off 1/2 inch of insulation, and go to the nearest electrical outlet. (No, I am NOT trying

to "blow up your radio). The center screw that holds the face plate on the outlet is ground. Take the screw out, and make sure that there is bare metal showing under the screw head. If there is paint, then take the knife and scrape the paint off on the bottom of the screw head. We want a good connection here. Put the wire under the screw head, and tighten it up again. (Don`t overtighten, they strip out fairly easily)

If there is no screw on the radio you can use, or you have a hand - held that you like to use elsewhere, then we use a little different method. We need to ground the shield on the coax instead. If you have a fair - sized needle around, then you can work this under the hide of the coax, but do NOT stick this straight into the coax, as you will short out the coax and undo all your work so far ! Leave about 1/2 or 3/4 inch of the needle on the outside of the jacket, and just wind the bare end of the hookup wire around it and the coax. Some plastic electrical tape would be handy here, as you just tape the wire, needle and coax by simply going around the whole thing for a few turns. The idea is to make a connection to the shield of the coax with the ground wire, as close to the radio as possible.

WHY IS GROUNDING SO IMPORTANT ?

I am sure you have seen the postings on the news groups. "I moved my scanner into the computer room, and all i get is noise on it ! " or "Why does my scanner lock onto empty channels every time I turn on the TV ?" An understanding of just what the shield on the coax does for a living will help you understand why it is IMPERATIVE that you ground it ! The shield of a coax has an important job to do. It is designed to KEEP NOISE OUT OF THE COAX. We only want to hear what the ANTENNA is picking up, NOT the harmonics of the oscilators in the TV, stray RF harmonics of the blower motor in the furnace, RF noise from the computer, etc,etc,etc, ad nauseum. The average home is a hotbed of RF interference.
There is another reason. We carefully cut the antenna to a resonant length for the band we want to listen to, right ? But the fact is, that until you ground the shield on the coax, THE WHOLE CENTER CONDUCTOR OF THE COAX WILL ACT AS AN ANTENNA, UNDOING ALL OUR CAREFUL TUNING AND PRUNING ! This is because, the shield of the coax DOESN`T EXIST ELECTRICALLY UNTIL YOU GROUND IT ! This ALSO DEGRADES THE SIGNAL - TO - NOISE RATIO OF THE SCANNER DOWN TO ALMOST 0 ! This HELPS THE ELECTRICAL NOISE IN YOUR HOUSE WIN ! Remember, some of the interfering signals in your home environment are hundreds or even THOUSANDS of times stronger than the signals you are trying to monitor ! Do yourself and your scanner a favor, and ground the shield. This is especially important if you are running the rig off a wall - wart supply, or something other than the regular 110 volt mains, since you really dont have a ground on those !

THE FUN PART
(OR HOW I BEAT RADIO SHACK OUT OF 30 BUCKS)

Now, hook up the coax to the scanner, and enjoy the hell out of it. You will get solid reception on signals you could barely hear with the rubber duck antenna, and you will hear signals you couldn`t even hear at all before ! The range of the scanner will be increased TREMENDOUSLY. 20 miles is common,

and 30 or 40 is certainly not unheard of ! You did it yourself, you saved money, and nobody is the wiser ! Now THAT is satisfaction ! Settle back with your beer. You earned it !

1747. Re: Help Please

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: Lithium <lith@swbell.net>
Message-ID: <ublk3.20$dK.3171@typhoon01.swbell.net>
Source record: 112300
Cross-posted to: houston.general,rec.radio.scanner,alt.radio.scanner,alt.talk.weather

Food itself is not much of an issue... I've been dirt broke before and still managed to keep myself fed. True, they have more people to feed, but you can get decent quality rice, beans, and other materials at some pretty low prices. The monotony will kill you before you shell out much cash. They'd probably end up eating healthier than they did before anyway.

Amy Wilson wrote in message <932397160.415.79@news.remarQ.com>...
>Why don't you turn off your Internet service and Post office box service to
>save some money, get a loan from the University you attend? Start waiting
>tables at night or some other form of "cash in hand" type (legal) work.
>
>Ask for food, or help paying bills by sending money/check made out to the
>companies where bills are owed.
>
>But for god sakes man, do not think people will send you CASH to your
>private PO BOX !!!
>
>
>Joshua Carroll <jcarroll@nol.net> wrote in message
>news:37914D30.CB46B89@nol.net...
>> I never thought I would have to do this, but here goes.
>>
>>
>> My family and I are in a bind. My mom lost her job due to someone buying
>the
>> company, my brother and I got laid off because the companies
"over-hired"
>> (two seperate companies). We've tried the local charities, but the only
>thing
>> they would provide is food.
>> We tried getting AFDC or foodstamps, but according the them, we can't get
>them
>> until we have been out of work for 4 weeks, then we were only allowed
$150
>a
>> month foodstamps. Mind you that is with my mom and us 5 kids.
>> We are probably going to be evicted if we can't get the rent paid by the
>end
>> of the month.
>> I have worked every day of my life practically since I was 15 years old
>and a
>> full time student (I am now 22). My brother worked for his company for
>almost

>> 2 years. My mom worked for hers for a long time (over 10 years). We
were
>not
>> rich, but we got by.
>> After all, I have a single mom who raised 5 of us (I'm the oldest,
>youngest is
>> 4). Nobody has ever helped us before.
>> My mom has always worked her butt off to keep a roof over our head and
>clothes
>> on our back. As we got older and got jobs, we would always set some
money
>> aside to help pay the utility bills or rent, because we know that our mom
>is
>> trying her hardest every day. She never had a day off (except
>Thanksgiving
>> and Christmas) when her company was closed. I even pawned some of my
>stuff,
>> but that is not enough. This is where you come in.
>>
>> If you would find it in your hearts to send any amount of money (via US
>mail)
>> to me, it would be greatly appreciated.
>> I can even save your address and we can pay you back when we get back on
>our
>> feet. I'm not saying you have to, but if you do, it would be really
>> appreciated.
>>
>> The mailing address is:
>>
>> Joshua Carroll
>> PO BOX 591901
>> Houston, Texas 77259
>>
>> Again, thank you VERY much for any help you can provide.
>>
>>
>>
>
>

1748. UnID-45.48 Via 482.4375: MO,IL,IN?

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: Kaimbridge <kaimbridge@my-deja.com>
Message-ID: <7mvnaj$28l$1@nnrp1.deja.com>
Source record: 112301
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Up here in MA, Beverly Fire "started" to convert from 45.48 to 482.4375 MHz a couple of years ago. I say "started" because they are still using 45.48 as the repeater input, thus any signal picked up on 45.48 is retransmitted on 482.4375!--a dx-er's dream!!
During a few E-skip openings in the past month, I've gotten a particular station a few times: A busy metro (?) fire/rescue station, using 600 unit IDs (e.g., "614 responding" or "601 returning to quarters") and the "tweety" dispatch alert--during one of the openings, Bowling Green, Palmyra and Mexico MO and Terre Haute IN were coming in over on the FM band. Also, another station (possibly sheriff?) using 900 unit IDs and mentioning "over in so-in-so's field (or farm?)" has been noted a couple of times. Right now I'm getting one (which I think is another skip regular) with some southern accented woman--hear a few "Wal-Marts" mentioned (maybe an unauthorized/renegade taxi/transportation outfit?)--as well as another one talking about notifying someone before they "do the sewer connection" (public works/construction?).
I've IDed a few others, using the FCC page,

http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/beta/genmen/index.hts

Anyone have any ideas? Any on-line reference/directory that gives the general unit designation(s) of a given station?

~Kaimbridge~

--
Note that "news" in "@my-dejanews.com" has been dropped.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1749. Re: Help Please

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: Jedia <nobody@here.com>
Message-ID: <brlk3.4232$cO4.108998@news12.ispnews.com>
Source record: 112302
Cross-posted to: houston.general,rec.radio.scanner,alt.radio.scanner,alt.talk.weather

I'll put you to work. I need a carpenter assistant.

Joshua Carroll wrote in message <37914D30.CB46B89@nol.net>...
>I never thought I would have to do this, but here goes.
>
>
>My family and I are in a bind. My mom lost her job due to someone buying
the
>company, my brother and I got laid off because the companies "over-hired"
>(two seperate companies). We've tried the local charities, but the only
thing
>they would provide is food.
>We tried getting AFDC or foodstamps, but according the them, we can't get
them
>until we have been out of work for 4 weeks, then we were only allowed $150
a
>month foodstamps. Mind you that is with my mom and us 5 kids.
>We are probably going to be evicted if we can't get the rent paid by the
end
>of the month.
>I have worked every day of my life practically since I was 15 years old and
a
>full time student (I am now 22). My brother worked for his company for
almost
>2 years. My mom worked for hers for a long time (over 10 years). We were
not
>rich, but we got by.
>After all, I have a single mom who raised 5 of us (I'm the oldest, youngest
is
>4). Nobody has ever helped us before.
>My mom has always worked her butt off to keep a roof over our head and
clothes
>on our back. As we got older and got jobs, we would always set some money
>aside to help pay the utility bills or rent, because we know that our mom
is
>trying her hardest every day. She never had a day off (except Thanksgiving
>and Christmas) when her company was closed. I even pawned some of my
stuff,
>but that is not enough. This is where you come in.
>
>If you would find it in your hearts to send any amount of money (via US
mail)
>to me, it would be greatly appreciated.

>I can even save your address and we can pay you back when we get back on
our
>feet. I'm not saying you have to, but if you do, it would be really
>appreciated.
>
>The mailing address is:
>
>Joshua Carroll
>PO BOX 591901
>Houston, Texas 77259
>
>Again, thank you VERY much for any help you can provide.
>
>
>

1750. Base Antenna Install/help

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: RB <rayjr@earthlink.net>
Message-ID: <37935259.AFAC017@earthlink.net>
Source record: 112303
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Greetings:
I am considering putting up a base antenna. I live in an apartment on the third floor.

I can mount a antenna to my balcony railing which is aluminum. Therefore grounding will be very difficult.

Do scanner antenna's need grounding?

Is so any suggestions how to ground considering my dilemma?

Thanks,

Ray

1751. Re: Base Antenna Install/help

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: mayermh <mayermh@ix.netcom.com>
Message-ID: <7mvkjd$bk4@dfw-ixnews5.ix.netcom.com>
Source record: 112304
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Given that it's going to be on your balcony railing and not a roof, grounding probably is not as necessary. However, if you can run a wire from the outside shield on the antenna connector (at the antenna) to a cold water pipe if you can.

Mike

> Greetings:
> I am considering putting up a base antenna. I live in an apartment on
> the third floor.
>
> I can mount a antenna to my balcony railing which is aluminum. Therefore
> grounding will be very difficult.
>
> Do scanner antenna's need grounding?
>
> Is so any suggestions how to ground considering my dilemma?
>
> Thanks,
>
> Ray
>
>

1752. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: Funk
Message-ID: <DB5CCF337263B4C0.2A574D47BE923E27.5238C0B4F22A9982@lp.airnews.net>
Source record: 112305

Send JFK Jr.'s head to www.darwinawards.com! :)

1753. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: Funk
Message-ID: <2725EC22DFBE714B.7BD5AB9FE10A629A.892C7205BDF1DB69@lp.airnews.net>
Source record: 112306

I think you will find that the Kennedy fascination is something confined to the NorthEast where they are worshipped like Kings and Queens.
I'm from Texas and some idiot up NorthEast when I visited there, said to me "you killed our Kennedy".
I said "You idiot, I wasn't even alive then".
I for one wish every Kennedy would jump off a high bridge into shallow water so that
I never have to hear about one of them dying again.

1754. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: Funk
Message-ID: <08D1098F5D0046EE.9E80FDF4A1AE14C6.6BE4E48AAE13ADC0@lp.airnews.net>
Source record: 112307

To defeat killfiles, use a @. as your name.
Thus, if they try to killfile you, they will end up killfiling everyone in every group. :)

| Don't bother to answer this. All you Cheek/Mackey shit-stirrers go
| directly into my killfile, which is what those of us who are REALLY sick
| of this BS do.

1755. Re: Eavsdropper closing site

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: fivex5ive@aol.com
Message-ID: <19990719131540.08787.00000209@ng-fg1.aol.com>
Source record: 112308

And your support with the contributions to the hobby is highly appreciated.
THANKS

1756. Comet SMA501 Antenna For Sale

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: steveziegler@my-deja.com
Message-ID: <7mvq8t$3oo$1@nnrp1.deja.com>
Source record: 112309

Comet "Stubby" #501 Antenna for sale...Never used...In original plastic sleeve...New sold for $29...I will mail it USPS in USA for $20.

Sent via Deja.com http://www.deja.com/
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1757. Re: ICOM R-7000 for Sale

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: skanman@cwix.com
Message-ID: <37935E53.8A8A3AA8@cwix.com>
Source record: 112310

Would you trade for a White's Metal Detector Model EAGLE II SL paid over $900.

Quick Brown Fox wrote:

> i have a mint condition ICOM R-7000 for sale
> it come with a remote and a video decoder for TV
> im not giveing it away im selling it for the right
> price so make me an offer that i cannt refuse

1758. Re: OT:Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: shaggy <dave@aroma.com>
Message-ID: <0qJk3.44$dK.6919@typhoon01.swbell.net>
Source record: 112311

Great at parties.

> Yeah but other than that, they're a great bunch of folks. :>)
>
>
> On Sun, 18 Jul 1999 01:15:33 GMT, bspang@big-foot.net (Bill) wrote:
>
> >Lets see; there's a never ending lists of murder victims, rape
> >victims, drunken assaults, bribed politicians, pimping, boot legging,
> >witness tampering. Not to mention the theft of freedom through the
> >laws that the assorted Kennedys have either proposed or supported.
> >The best use of a Kennedy is to fill a hole in the ground.
> >They get the respect they deserve, the Kennedys are nothing more then
> >drunken Irish trash and have no class but that which they buy with
> >stolen money.
>

1759. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: shaggy <dave@aroma.com>
Message-ID: <krJk3.45$dK.6948@typhoon01.swbell.net>
Source record: 112312

I'd buy that for a dollar.

>
> <<<<<If JFK's head washes up on the beach what department
> would I take it to?
> Would it be illegal to keep it?>>>>>
>
> Sell it on E-Bay.

1760. Re: SECRET SERVICES?

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <7mvrn0$4d1$1@nnrp1.deja.com>
Source record: 112313

In article <7713-3792DB0F-555@newsd-613.iap.bryant.webtv.net>,
ASPCC-SID@webtv.net wrote:

<rambling snipped>

Sounds like the looney bins are full again......

-Phil
--
Temporarily posting thru Dejanews, due to news server failure.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1761. Need Schematic for Bearcat 800 XLT base scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: ah549@chebucto.ns.ca
Message-ID: <9JJk3.3235$MO4.5436@client>
Source record: 112314

Hi, I need a schematic for a Uniden Bearcat 800 XLT base scanner.
Anyone out there have one or a copy, will pay for it.

Thanks,
Homer

1762. Re: OT:Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: Funk
Message-ID: <4BFAEC43E8FF4A3E.7F58DF9BEBD7D9DC.B967A0300BFD4B5A@lp.airnews.net>
Source record: 112315

Scoop out his head innards and make his head into a beer dispenser!
Yeah, a beer party ball!

| Great at parties.

1763. Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: "John..Mackey!!!!!!!" <jmackey@usa.net>
Message-ID: <37936D96.D6F0216A@usa.net>
Source record: 112316
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

Then you didn't look very well, just a few says ago I responded to
a question onthis NG about someone asking about listening to
10 meter repeaters. THAT would CERTAINLY be ON-TOPIC for this NG.

Go away little boy!

skipjack2000@my-deja.com wrote:

> "Several..." Yeah right. You might have posted "several" back in the
> day. I just did a quick search and you haven't posted a single on topic
> post in more

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1764. Re: OT:Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: YoungWhipperSnapper@diablonet.com
Message-ID: <37936CF5.2DA8D06E@diablonet.com>
Source record: 112317

Yea And I bet their are bitches out there who still
love to make out with it.

shaggy wrote:

> Great at parties.
>
> > Yeah but other than that, they're a great bunch of folks. :>)
> >
> >
> > On Sun, 18 Jul 1999 01:15:33 GMT, bspang@big-foot.net (Bill) wrote:
> >
> > >Lets see; there's a never ending lists of murder victims, rape
> > >victims, drunken assaults, bribed politicians, pimping, boot legging,
> > >witness tampering. Not to mention the theft of freedom through the
> > >laws that the assorted Kennedys have either proposed or supported.
> > >The best use of a Kennedy is to fill a hole in the ground.
> > >They get the respect they deserve, the Kennedys are nothing more then
> > >drunken Irish trash and have no class but that which they buy with
> > >stolen money.
> >

1765. Radio Shack PRO-90 - Opinions Please

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: Bob <rkh@arkansas.net>
Message-ID: <4mKk3.4247$cO4.109782@news12.ispnews.com>
Source record: 112318

Thinking about getting a new scanner. Radio Shack's PRO-90 is on my list.
I welcome your opinions on this particular scanner. On sale now, so I was
wondering if it is a good buy.

Thanks.....Bob

1766. Re: Help Please

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: hotrod <hotrod@wt.net>
Message-ID: <379390BD.114565C8@wt.net>
Source record: 112319
Cross-posted to: houston.general,rec.radio.scanner,alt.radio.scanner,alt.talk.weather

PUT HER ON A CORNER IT MIGHT BE MORE DIGNIFIED

Media wrote:

> I'll put you to work. I need a carpenter assistant.
>
> Joshua Carroll wrote in message <37914D30.CB46B89@nol.net>...
> >I never thought I would have to do this, but here goes.
> >
> >
> >My family and I are in a bind. My mom lost her job due to someone buying
> the
> >company, my brother and I got laid off because the companies "over-hired"
> >(two seperate companies). We've tried the local charities, but the only
> thing
> >they would provide is food.
> >We tried getting AFDC or foodstamps, but according the them, we can't get
> them
> >until we have been out of work for 4 weeks, then we were only allowed $150
> a
> >month foodstamps. Mind you that is with my mom and us 5 kids.
> >We are probably going to be evicted if we can't get the rent paid by the
> end
> >of the month.
> >I have worked every day of my life practically since I was 15 years old and
> a
> >full time student (I am now 22). My brother worked for his company for
> almost
> >2 years. My mom worked for hers for a long time (over 10 years). We were
> not
> >rich, but we got by.
> >After all, I have a single mom who raised 5 of us (I'm the oldest, youngest
> is
> >4). Nobody has ever helped us before.
> >My mom has always worked her butt off to keep a roof over our head and
> clothes
> >on our back. As we got older and got jobs, we would always set some money
> >aside to help pay the utility bills or rent, because we know that our mom
> is
> >trying her hardest every day. She never had a day off (except Thanksgiving
> >and Christmas) when her company was closed. I even pawned some of my
> stuff,
> >but that is not enough. This is where you come in.
> >

> >If you would find it in your hearts to send any amount of money (via US
> mail)
> >to me, it would be greatly appreciated.
> >I can even save your address and we can pay you back when we get back on
> our
> >feet. I'm not saying you have to, but if you do, it would be really
> >appreciated.
> >
> >The mailing address is:
> >
> >Joshua Carroll
> >PO BOX 591901
> >Houston, Texas 77259
> >
> >Again, thank you VERY much for any help you can provide.
> >
> >
> >

1767. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: mailme@rizzap.com
Message-ID: <379375c5.18136488@news.uia.net>
Source record: 112320

Or.... just a crazy thought here, bear with me. DON'T POST STUPID SHIT!!! Another great way to not get kill filed.

On Mon, 19 Jul 1999 11:56:50 -0500, "Funk" <@.> wrote:

>To defeat killfiles, use a @. as your name.
>Thus, if they try to killfile you, they will end up killfiling everyone in every group. :)
>

1768. Re: Radio Shack PRO-90 - Opinions Please

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: Chuck@la-radio.nospam.com
Message-ID: <37947640.18259793@news.uia.net>
Source record: 112321

The Pro-90 is an excellent scanner however if the price is $200 or more I wouldn't do it. I would spwnd the extra few dollars and get the BC245 which happens to be the "latest greatest" to some. I just bought one which I use at work for 7 hours a day and it works great.

The BC245 has all of the functionallity of the Pro-90 with a few extras. To start with the 245 can scan multiple trunk systems on a rotation. Advertising would have you believe that the Multi system scanning happens simultaneously but that's not really how it works. There is also a remote control port which can be used to interface with PC software via your serial port or to connect directly to a modem that calls Uniden and d/l's freq's into the scanner.

There are a few other bells and whistles that are cool such as a function that activates the display backlight as soon as squelch is broken. I am also enjoying the attenuator toggle for times when I'm in an area where there's a lot of unwanted interference.

Hope this helps in your decision.

On Mon, 19 Jul 1999 13:44:08 -0500, "Bob" <rkh@arkansas.net> wrote:

>Thinking about getting a new scanner. Radio Shack's PRO-90 is on my list.
>I welcome your opinions on this particular scanner. On sale now, so I was
>wondering if it is a good buy.
>
>Thanks.....Bob
>
>

1769. Re: MAKE YOUR OWN SCANNER ANTENNA

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: chuck@nospam.la-radio.com
Message-ID: <37957b4d.19552798@news.uia.net>
Source record: 112322
Cross-posted to: alt.radio.scanner,rec.radio.scanner

What an excellent post. I am one of those who have had trouble with
an ungrounded antenna. I'm also one of those people who has a 300 ft.
roll of RG-6 in the closet. I'll get to work today. Thank you!!

On Mon, 19 Jul 1999 11:21:02 -0400, "Zombie Wolf" <zmbwf@somtel.com>
wrote:

> MAKING YOUR OWN ANTENNA
>
> BY N1CSS
>
>
> There are many reasons why you would want to make your own antenna,
>perhaps you live in an area that doesn`t allow outdoor antennas, Or perhaps
>the budget doesn`t allow for the latest super - duper stainless steel wonder
>for 40 or 50 dollars. Maybe you live in a neighborhood where you wouldn`t
>want to "advertise."
>
> What I am going to describe here is just a simple half - wave antenna,
>that will give you good reception for anywhere from 20 to 40 miles, that you
>can build yourself for probably 15 or 20 dollars. (you can probably do it
>cheaper than that, if you have some decent coax cable lying around). The
>reason I suggest a half wave antenna is, that radials really aren`t needed.
>So let`s proceed.
>
>
> LENGTH OF THE ANTENNA
>
> The length of the antenna will depend on just what frequency band you
>want to listen to. Most people are interested in the Public Safety bands,
>which are right around 155 MHZ. You can figure out the length of the antenna
>for any band with the following formula:
>
>
> 468 / Freq (in MHZ)
>
>This gives you a half wave, in feet and fractions of a foot. Using 155 MHZ
>as an example, we would come out with:
>
> 468 / 155 = 3.019 feet
>
>Now, we can convert the fractional part of the answer into inches by
>multiplying it by 12 (the number of inches in a foot). This comes out to:
>

> .019 X 12 = .228
>
>.228 is close enough to a quarter inch so it won`t matter. so our antenna
>will be 3 feet, one-quarter inch long for 155 MHZ.
>
> CONSIDERATIONS
>
> We are going to make this antenna completely from a piece of coaxial
>cable. Which coax you use would depend on how long the run from the scanner
>to the antenna will be. If the run is going to be 10 or 15 feet, then you
>can use almost any coax, since the loss in a short run like this would be
>fairly insignificant. The idea here is to get the antenna as high up in the
>structure as you can. You will mount this at one end of the attic, where the
>wall is straight up and down. So figure your length accordingly. rg-6 TV
>coax works well, and is readily available at the local Radio Shack store.
>Don`t forget to get a connector to convert the screw on connector on the end
>of the cable to a BNC connector that will fit your scanner jack. Get about 6
>or 8 feet of #18 or #20 hookup wire, since we will have to ground the
>scanner chassis/coax braid in order for this to work properly. Stop off at
>the local Agway or other yard / garden store, and get a couple of Electric
>fence insulators, as small as they have, that mount to a wooden post with a
>nail. However, people with metal - shelled mobile homes and people with
>metal roofs need read no further, since this will not work with these kinds
>of structures. I am speaking here of a regular wood - frame building with
>regular roofing materials. Metal will block out the radio signals. People
>who live in these will have to resort to other means (of which there are
>quite a few). I will discuss these in another tome.
>
> CONSTRUCTION
>
> Now, you are going to have to make a hole into the attic somewhere, in
>order to let the coax pass up into it. Pull the coax up through, and over to
>where the antenna is going to be mounted. Take a good sharp knife, a small
>hammer, and a tape measure up with you. A small pair of scissors doesn`t
>hurt the process, either.
> Clip the connector off this end of the coax. You don`t need it for the
>antenna end. Now, measure down the coax to the point corresponding to the
>length determined in the formula. If you are doing an antenna for 155 MHZ, I
>would measure three feet, but nit - pickers and perfectionists will have to
>get it perfect. We are now going to remove the outer hide from the coax.
>this will expose the shield braid underneath. You can then push the shield
>braid down the coax, to expand it and make it easier to work on. Give the
>shield a "haircut" right at the same point, and slide it right off the end.
>clip any stray wire in the shield even with the jacket. We are now down to
>the inner foil shield, which can be removed by just going around it with the
>knife, and pressing the blade into it, but not hard enough to cut the center
>wire ! When you have gone all the way around, slide it and the plastic core
>off the center wire. Your antenna is now finished, so it is time to mount
>it. Choose an appropriate end stud in the attic, that is tall enough to
>mount the antenna to, and start one of the insulators in the top. slip the

>top of the antenna wire into it, and tap it home. repeat at the bottom of
>the bare antenna wire. do NOT mount the antenna to the roof rafters, at an
>angle, or you will get very little signal. STRAIGHT UP is the rule here.
>You`re done in the attic. Go down to the radio end.
>
>
> THE BUSINESS (RADIO) END
>
> Before we hook up the connector to the radio, we have an important task
>to do. Look the radio over, and see if there is a screw you can loosen up,
>maybe on the back of it, that goes into the metal chassis of the rig. This
>will be your ground point. Take the hookup wire you bought, and strip the
>insulation off one end for about 1/2 inch. Make a loop, and put it under the
>screw, and tighten it up again. take the other end, and strip off 1/2 inch
>of insulation, and go to the nearest electrical outlet. (No, I am NOT trying
>to "blow up your radio). The center screw that holds the face plate on the
>outlet is ground. Take the screw out, and make sure that there is bare metal
>showing under the screw head. If there is paint, then take the knife and
>scrape the paint off on the bottom of the screw head. We want a good
>connection here. Put the wire under the screw head, and tighten it up again.
>(Don`t overtighten, they strip out fairly easily)
>
> If there is no screw on the radio you can use, or you have a hand -
>held that you like to use elsewhere, then we use a little different method.
>We need to ground the shield on the coax instead. If you have a fair -
>sized needle around, then you can work this under the hide of the coax, but
>do NOT stick this straight into the coax, as you will short out the coax and
>undo all your work so far ! Leave about 1/2 or 3/4 inch of the needle on the
>outside of the jacket, and just wind the bare end of the hookup wire around
>it and the coax. Some plastic electrical tape would be handy here, as you
>just tape the wire, needle and coax by simply going around the whole thing
>for a few turns. The idea is to make a connection to the shield of the coax
>with the ground wire, as close to the radio as possible.
>
> WHY IS GROUNDING SO IMPORTANT ?
>
>I am sure you have seen the postings on the news groups. "I moved my scanner
>into the computer room, and all i get is noise on it ! " or "Why does my
>scanner lock onto empty channels every time I turn on the TV ?" An
>understanding of just what the shield on the coax does for a living will
>help you understand why it is IMPERATIVE that you ground it ! The shield of
>a coax has an important job to do. It is designed to KEEP NOISE OUT OF THE
>COAX. We only want to hear what the ANTENNA is picking up, NOT the harmonics
>of the oscilators in the TV, stray RF harmonics of the blower motor in the
>furnace, RF noise from the computer, etc,etc,etc, ad nauseum. The average
>home is a hotbed of RF interference.
>There is another reason. We carefully cut the antenna to a resonant length
>for the band we want to listen to, right ? But the fact is, that until you
>ground the shield on the coax, THE WHOLE CENTER CONDUCTOR OF THE COAX WILL
>ACT AS AN ANTENNA, UNDOING ALL OUR CAREFUL TUNING AND PRUNING ! This is

>because, the shield of the coax DOESN`T EXIST ELECTRICALLY UNTIL YOU GROUND
>IT ! This ALSO DEGRADES THE SIGNAL - TO - NOISE RATIO OF THE SCANNER DOWN TO
>ALMOST 0 ! This HELPS THE ELECTRICAL NOISE IN YOUR HOUSE WIN ! Remember,
>some of the interfering signals in your home environment are hundreds or
>even THOUSANDS of times stronger than the signals you are trying to monitor
>! Do yourself and your scanner a favor, and ground the shield. This is
>especially important if you are running the rig off a wall - wart supply, or
>something other than the regular 110 volt mains, since you really dont have
>a ground on those !
>
>
> THE FUN PART
> (OR HOW I BEAT RADIO SHACK OUT OF 30 BUCKS)
>
>Now, hook up the coax to the scanner, and enjoy the hell out of it. You will
>get solid reception on signals you could barely hear with the rubber duck
>antenna, and you will hear signals you couldn`t even hear at all before !
>The range of the scanner will be increased TREMENDOUSLY. 20 miles is common,
>and 30 or 40 is certainly not unheard of ! You did it yourself, you saved
>money, and nobody is the wiser ! Now THAT is satisfaction ! Settle back with
>your beer. You earned it !
>

1770. Re: Help Please

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: "Jorge R. Frank" <jrfrank@ibm-pc.org>
Message-ID: <379375DF.A0B67090@ibm-pc.org>
Source record: 112323
Cross-posted to: houston.general,rec.radio.scanner,alt.radio.scanner,alt.talk.weather

hotrod wrote:
>
> PUT HER ON A CORNER IT MIGHT BE MORE DIGNIFIED

Um, Joshua is usually a *guy's* name...

> > >The mailing address is:
> > >
> > >Joshua Carroll
> > >PO BOX 591901
> > >Houston, Texas 77259

--

JRF

Reply-to address spam-proofed - to reply by E-mail,
check "Organization" and think one step ahead of IBM.

1771. Yupi MVT8000

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: Matthias <dr.livingstone.return@bigfoot.com>
Message-ID: <37938138.F74C64EC@bigfoot.com>
Source record: 112324

Hello !

I have a Yupiteru MVT 8000 and I am
looking for any modifikations available .
It is old but still working great .

Tnx for your help .

73 Matthias

Please remove .return when answering , otherwise
your e-mail goes into electronic nirwana !

1772. Re: MAKE YOUR OWN SCANNER ANTENNA

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.11fd31545d0626ad98983e@news.earthlink.net>
Source record: 112325
Cross-posted to: alt.radio.scanner,rec.radio.scanner

My compliments on a well done post. This is the way to go for so many and
I like it for on the road travel.

1773. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: glenq@cyberhighway.net
Message-ID: <379377f2.5956503@news.cyberhighway.net>
Source record: 112326

"Funk" <@.> wrote:

>To defeat killfiles, use a @. as your name.
>Thus, if they try to killfile you, they will end up killfiling everyone in every group. :)

Heh. Keep on thinking that, OK?
--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

1774. Re: Rechargeable batteries

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: tbirdsand@aol.com
Message-ID: <19990719163148.03378.00000316@ng-cq1.aol.com>
Source record: 112327

I saw a radio almost ruined by charging them in the radio.It looked like someone
had left some alkalines in it for several
years,corroded and all.
Randy

1775. Re: SECRET SERVICES?

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: F Barry Mulligan <70035.140@CompuServe.COM>
Message-ID: <ekX$fdi0#GA.364@nih2naad.prod2.compuserve.com>
Source record: 112328
Cross-posted to: rec.radio.scanner,alt.radio.scanner

[original msg also posted to a.r.s as "SCRET UFO COMM??" and "UFOs"]

ASPCC-SID@webtv.net wrote:
> NEW YORK URGENT NEWS;
> In the wards island the is a very unknow RESEARCH FACILITY THAT IS RUN
> BY A ORGANIZATION CALL THE UFO RESEARCH GROUP ...

For those who might be wondering, Wards Island in NYC's East River
is home to the Manhatten Psychiatric Center (OK, you already guessed as
much <g>).

1776. eBay fraud

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19990719172606.20665.00000355@ng-cf1.aol.com>
Source record: 112329

SANTA ANA, Calif. (AP) - A man could be sentenced to 15 years in prison for bilking more than $37,000 from customers who bid on items with the eBay online auction site.

Robert J. Guest, 31, of Blue Jay, pleaded guilty Wednesday to one count of mail fraud and one count of illegally obtaining a credit card, the U.S. Attorney's office said.

Prosecutors said Guest - who also used the name Darren Jay Farmer - posted phony listings with eBay in May 1998, including offers to sell digital cameras, laptop computers and gems. After the auctions closed, Guest contacted the winning bidders and asked them to send payment for the merchandise through the mail.

Guest accepted and cashed some $37,000 in checks and money orders from bidders and then never delivered the merchandise, prosecutors said.

He is scheduled to be sentenced Nov. 1.

John T. Ward
Brandon, Florida
USA
"If voting really mattered Congress would make it illegal."

1777. Re: Help Please

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: "Wm." <bsand@texas.net>
Message-ID: <PPMk3.47652$AU3.1042828@news2.giganews.com>
Source record: 112330
Cross-posted to: houston.general,rec.radio.scanner,alt.radio.scanner,alt.talk.weather

Joshua,

You might be a lot better off putting your home address not a PO box # on your address. Most people (me included) would like to help out, but there are too many scams on the internet asking for money. Prove who you are, and where you live, and you'll probably get a lot of help.

Wm.

1778. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: Al & Lo <alxlo@valinet.com>
Message-ID: <37939B0F.95C9508E@valinet.com>
Source record: 112331

I'm from MA and harbor no love for them at all! JFK Jr has done nothing more, or as much as most the people in town, so why should he be a national figure and the people who carry the nation die unknown? Kick it once in memory of the working class people who died quietly!
Just my opinion, Al
--
Please remove the X From allo to reply, it cuts the junk mail by 85%
Thank you

1779. airshow freq's

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: Ed <cedar@ix.netcom.com>
Message-ID: <7n062p$n51@dfw-ixnews5.ix.netcom.com>
Source record: 112332

going to Dayton Air Show 7/24 and 7/25. Any w/any recent freq's? Will try
and listen to airport freq's but wasn't much help two years ago.
Thunderbirds are main attraction w/other military aircraft there also.
Thanks for help
--
Ed
cedar@ix.netcom.com

1780. Dayton Air Show

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: Ed <cedar@ix.netcom.com>
Message-ID: <7n062r$n51@dfw-ixnews5.ix.netcom.com>
Source record: 112333

going to Dayton Air Show 7/25. Anyone w/any recent freq's?Monitored airport
two years ago, but wasn't much help or didn't have very good info.
Thunderbirds are main attraction as well as a few other military aircraft.
Thanks for help
--
Ed
cedar@ix.netcom.com

1781. Re: pro-90

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: rabidfool@aol.com
Message-ID: <19990719173651.26345.00000390@ng-fw1.aol.com>
Source record: 112334

goto deja news and do a search for my name. I have the pro-90 and have done the light mod to it, (very very easy, just soldering a wire, maybe an optional switch.) I have posted it so many times to these boards over the past year, i finally just printed up the info and dont have the link anymore. You should find it on one of my older posts.

-rabidfool@aol.com

1782. Re: 2006

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: rabidfool@aol.com
Message-ID: <19990719173755.26345.00000391@ng-fw1.aol.com>
Source record: 112335

who are you talking to?
-rabidfool@aol.com

1783. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: Funk
Message-ID: <19E8F85310C0F9C4.449BB298195AC2FD.C6388ED06325D66F@lp.airnews.net>
Source record: 112336

Try it :)
Go ahead, give it a try.
If not then everyone use a . as their user name which is sure to put everyone in the world in your killfile. :)
Problem is, some ISP's don't allow a . for a user name.
Also, if that doesn't work, I could always go through a double blind random mailer, meaning that everytime
I post, I will be coming to you with a different name and a different domain. :)

| Heh. Keep on thinking that, OK?

1784. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: Funk
Message-ID: <67A41AE9CD2AC7EB.291389B669FDC4B8.568D05FA98ED9643@lp.airnews.net>
Source record: 112337

Kick it once in memory of all the guys who had to put up with all their girls going gaga over him.

|Kick it once in memory of the working class people who died quietly!

1785. Re: airshow freq's

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: jaypeggin@aol.com
Message-ID: <19990719183458.11552.00000403@ng-fi1.aol.com>
Source record: 112338

The Thunderbirds at the Niagara Falls show last week used 141.850mhz for the lead in the diamond , just make sure your in the AM mode. The other two were on freq that i never did find.
jaypeggin@aol.com

1786. Re: hamcom interface question

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: Max Imo <reply@to.group>
Message-ID: <4KNk3.60$RU4.3825@news.corecomm.net>
Source record: 112339

Would I be correct in assuming you mean you have a dual op-amp Hamcomm interface, and wish to convert it to a four op-amp circuit? If that's what you mean, W0LMD has (or at least had) a circuit for a four op-amp circuit available on the net. The front end (the first two op-amps) serve as an active filter for SSTV. However, it wouldn't be hard to modify the components to achieve whatever bandpass you wanted. Actually, I believe the unit will work well no matter what application you put it to.
LOL

SHAWN <eagle@ez-net.com> wrote in message news:7mv876$1ue9$1@news.inc.net...
> I have a level 2 fsk can it be converted to a level 4 fsk?
>
>

1787. Re: Frequency 407.575

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: W9FL <w9fl@arrl.net>
Message-ID: <7n09p0$qkk@newsops.execpc.com>
Source record: 112340

Thanks everyone, I found it.
The system is for the 440th Air Force Reserve at Mitchel field.
It is listed on a scanner page.

Tom

1788. Re: WinRadio

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: Jack <jack@speed.net.au>
Message-ID: <3791e490@casper.southcom.com.au>
Source record: 112356

Try looking at www.winradio.com they have models and prices there.

RDJordan wrote in message <19990716173150.14242.00000574@ng-fm1.aol.com>...
>Does anyone know anything about these Scanners, where to get them, costs?
>Interface capabilities? Etc...
>

1789. Fake phone signal?

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: gypstar@aol.com
Message-ID: <19990718204129.21904.00002065@ng-fo1.aol.com>
Source record: 112357

I need to fool a piece of equipment to make it think that it is plugged into a live phone system. I need to run a phone cable so that when that phone is picked up, it hears a dial tone without actually connecting to a live phone line.
Does anyone know how this can be done.

Thanks in advance.

1790. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: glenq@cyberhighway.net
Message-ID: <37926104.20417338@news.cyberhighway.net>
Source record: 112358

skipjack2000@my-deja.com wrote:

>I'd be happy if Mackey's head washed up on Gay Head. Of course, they
>would have to shut the beach down while the EPA came in to do a toxic
>clean up.

And yet you also wrote just a few minutes later...

>JBard and that other loser Willarsch are "Mackey's Monkeys." They are
>only capable of aping each other! Now there is the MM, the CAL and the
>rest of us: SOATBS (sick of all of this bs)

If you're so sick of it, why are you stirring the pot?

Don't bother to answer this. All you Cheek/Mackey shit-stirrers go
directly into my killfile, which is what those of us who are REALLY sick
of this BS do.
--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

1791. Frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: Chris Reed <djfaith@hotmail.com>
Message-ID: <379286CB.3BC6D62B@hotmail.com>
Source record: 112359

I live in Merseyside (North-West England) I am getting a scanner next week. I have many frequencies but these are the ones i'm still looking for.

Cordless Phones (UK ones)
Mobile Phones (UK ones)
St Helens Ambulance (or Merseyside ambulance)
Rainford Police

Please reply if you know any.

Thanks,
Chris.

1792. WTB (or Trade) SCANNER CRYSTALS

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: wrc1953@aol.com
Message-ID: <19990718222723.11480.00002522@ng-cj1.aol.com>
Source record: 112360

I Need several crystals for my old Radio Shack scanner. Willing to buy (if price is right) or trade 3 for 1 from my crystals. Our will trade ALL my crystals (over 60 for the ones I need (also have a couple of SS-32 type CTCSS Boards, a tuneable notch tone filter and an DTMF/IMTS pad made for an HT). The freqs. that I need are 155.625 - 155.145 - 155.535 - 151.100 - 154.295 - 154.920 - 154.325 - 155.910 - 154.190 - 460.600 - 460.300 - 460.500 - 453.025 - 453.100 - 460.125 - 47.32 - 49.83 or 49.86 - and/or 159.405. Thanks in advance if you can help.
WRC1953@aol.com or WRC - PO Box 165 - Hansford,WV 25103

1793. Frequency 407.575

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: W9FL <w9fl@arrl.net>
Message-ID: <7mu591$sid@newsops.execpc.com>
Source record: 112361

I can hear a Trunking system control channel on 407.575 MHZ. I can't find this listed anywhere. Anyone know what service this is? I am hearing it in the Milwaukee Wisconsin area. Sounds like a Motorola system.

If you have info, I would appreciate it. Would like to know the other frequencies that go with it, so I could listen to it.

Tom

1794. Re: That was just a test (Was Re: Help Please)

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: glenq@cyberhighway.net
Message-ID: <3792a1ee.1258224@news.cyberhighway.net>
Source record: 112362
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.weather.talk

Joshua Carroll <jcarroll@nol.net> wrote:

>Well, there are SOME goodhearted people in this word...yet there are mostly
>assholes in this world :)
>
>The whole story is a joke...the PO Box is fake (even the zip code).
>I just wanted to prove to myself what a screwed up society we live in.
>Those of you who took part in the "experiment", thank you.
>Now I can complete my report.

Liar.

--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

1795. KC2AYC WEB PAGE

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: kc2ayc@aol.com
Message-ID: <19990719003849.03148.00002647@ng-cg1.aol.com>
Source record: 112363

I have updated my rather simple web page, there are some neat links. Give it a look when you have a chance: http://hometown.aol.com/KC2AYC/index.html

1796. opinions...better roof antenna???

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: greg <cyberakt@ix.netcom.com>
Message-ID: <3792AE78.3E388688@ix.netcom.com>
Source record: 112364

Okay, everyone....I'd like some opinions on what antenna gave or gives you the best performance in the low VHF and higher VHF bands. I'm about to roof mount one of those 5 band permanent jobbers. The one that Radioshack carries for around $30 bucks. It spans out about 7 or 8 feet and obviously should be mast mounted. Thanks alot for your replies....

Greg

1797. Re: well here goes, Re: Help Please

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: Tom Sevart <n2uhc@yahoo.comnospam>
Message-ID: <3792baf7@news5.newsfeeds.com>
Source record: 112365
Cross-posted to: houston.general,rec.radio.scanner,alt.radio.scanner,alt.talk.weather

+bls+u2b4y2k wrote in message <37919EDD.2A26C96D@mindspring.com>...
>since you pawned some of your stuff, as you say, why not sell the rest of
your
>*stuff* and get back to us;
>

And while you're at it, sell your computer and terminate your internet
access. That should bring in a few bucks and we will all be better off.

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
-------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

1798. Re: Radio Shack PRO-2042 For Sale

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: "Buford T. Justice" <BTJustice@cloudmaster.com>
Message-ID: <932363758.984.71@news.remarQ.com>
Source record: 112366
Cross-posted to: alt.radio.scanner,rec.radio.scanner

EWWWWWWWWWW!!! We have another telephone tough guy.

<skipjack2000@my-deja.com> wrote in message
news:7mtlrd$c4k$1@nnrp1.deja.com...
> In article <932328759.655.102@news.remarQ.com>,
> "Buford T. Justice" <BTJustice@cloudmaster.com> wrote:
> > EWWWWWWWWWW!!! I bet you are a telephone tough guy.
> >
> > > You should have posted FA, not for sale.
> > > Thanks for wasting my time downloading and reading your post.
>
> He's right you dim wit. But this is what you get from people who don't
> have a clue about selling their old shit.
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

1799. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: Tom Sevart <n2uhc@yahoo.comnospam>
Message-ID: <3792bd57@news5.newsfeeds.com>
Source record: 112367

nomail@nospam.org wrote in message ...
>In article <37910C85.4D821958@btnet.com>, carro@btnet.com says...
>> If JFK's head washes up on the beach what department
>> would I take it to?
>> Would it be illegal to keep it?
>>
>>
>>
>I think this gentlement is looking for some sort of "shock" reaction from
>readers of this ng. I don't think we should satisfy his appetite for
>emotional reactions to this type of question.

Why not? I like his sense of humor. It's warped, like mine! Lighten up a
bit.

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
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1800. Re: opinions...better roof antenna???

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: Tom Sevart <n2uhc@yahoo.comnospam>
Message-ID: <3792bee8@news5.newsfeeds.com>
Source record: 112368

greg wrote in message <3792AE78.3E388688@ix.netcom.com>...
>Okay, everyone....I'd like some opinions on what antenna gave or gives
>you the best performance in the low VHF and higher VHF bands. I'm about
>to roof mount one of those 5 band permanent jobbers. The one that
>Radioshack carries for around $30 bucks. It spans out about 7 or 8 feet
>and obviously should be mast mounted. Thanks alot for your replies....
>
>Greg
>

The very best scanner antenna I have ever used is a homebrew super-J pole.
Email me for the plans if you want them.

Tom

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
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1801. Re: Antenna?

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: Tom Sevart <n2uhc@yahoo.comnospam>
Message-ID: <3792be44@news5.newsfeeds.com>
Source record: 112369

S S wrote in message <27865-3791EA96-30@newsd-113.bryant.webtv.net>...
Is it worth the time, money, and effort to install an external antenna
for a base scanner (BC147XLT). Its about 5 or 6 years old but seems to
work great. I really don't want to invest hundreds of dollars into a
high quality scanner. I am just wondering if an external antenna will
help out. Thank you for your time....

It depends on what you're trying to listen to. If you just want to listen
to the local police/fire/ambulance etc. I'd say a rubber ducky or telescopic
whip mounted on the back would be fine. But if you want to listen to
stations 10 or 20 miles away like I do, an external antenna is a must. You
shouldn't need to buy a new scanner if you have a decent antenna hooked up
to it. The quality of the antenna is as important as the quality of the
radio.

Tom

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
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1802. Re: Need VHF Bearcat xtals

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: LAJerry@excite.com
Message-ID: <3792c0bc.19732524@netnews.worldnet.att.net>
Source record: 112370

On Sun, 18 Jul 1999 10:39:29 -0800, John Miller/Gina McBride
<mcmiller@netboise.com> wrote:

>I am in need of 8 VHF Bearcat xtals

You used to be able to get them by special order from Radio Shack for
about $5 apiece. As I recall, Bearcat crystals are different from
others since they use a different IF. I picked up some crystals for my
old Fanon handheld a couple of years ago...quite speedy service.

1803. Re: That was just a test (Was Re: Help Please)

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: gametech@netscape.net
Message-ID: <7muliu$f9$0@208.207.70.52>
Source record: 112371
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.weather.talk

On Sun, 18 Jul 1999 20:42:28 -0500, Joshua Carroll <jcarroll@nol.net>
wrote:

>Well, there are SOME goodhearted people in this word...yet there are mostly
>assholes in this world :)

I believe it now...

>The whole story is a joke...the PO Box is fake (even the zip code).
>I just wanted to prove to myself what a screwed up society we live in.
>Those of you who took part in the "experiment", thank you.
>Now I can complete my report.
>

I'll give you five dollars for the computer, which will buy you lunch
at McDonalds. I hear they're looking for someone who's a few fries
short of a Happy Meal. :)

1804. Re: Uniden 9000 XLT scanner $250 shipped USA

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: tracno9@aol.com
Message-ID: <19990719040808.15884.00002953@ng-ch1.aol.com>
Source record: 112372

I would like to buy your BC900XLT, Please let me know who to have the money order made to. Also would you be willing to send it COD.
Thank you Gus.S

1805. SECRET SERVICES?

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: ASPCC-SID@webtv.net
Message-ID: <7713-3792DB0F-555@newsd-613.iap.bryant.webtv.net>
Source record: 112373

NEW YORK URGENT NEWS;

In the wards island the is a very unknow RESEARCH FACILITY THAT IS RUN BY A ORGANIZATION CALL THE UFO RESEARCH GROUP they have a office in this island with hours of operation late at night THEY HAVE ARM SECURITY 24 hours AND YOU CANT PASS A PERIMITER I WENT WITH A SCANNER AND A FREQ COUNTER AT 1200midnight TIME IN WHICH THEY PERFORM RADIO CHECKS AFTER A FEW MONTHS i came with their radio plan:
RADIO GP 300
CH
1 418.300 CONTROL
2 419.000 SECURITY
3 408.900 REPEATER BASE
4 167.900
5 170.785
6 165.700
7 171.500
8 164.000

I NOTICE THAT THEY HAVE A HF ANTENNA TX IN 5678 every night at 1200 midnight CQ station OVNYCRON i heard OVNICRON CALLING NY SPACE CONTROL they requested permit to enter EARTH AIR SPACE this sound like a UFO or somekind of et communication THERE IS A LOT OF TX IN THAT FREQ i wonder what is this all about i notice also BLACK VANS WITH USGVT PLATE late at night.

THERE IS ALSO A TX IN 5951 but is all in scramble SOMETIMES OPEN BUT THEY SWITCH TO A PRIVATE COMM well if you have any information about ths let me know MY LAST LOG WAS :

OVNICRON CALLING A GIANT KILLER AND A MISTIC STAR i dont knoe what that means but OVNYCRON SAY THAT THEY WOULD LAND AT 75 54 WITH TO CREATURES FOR EXCHANGE

1806. Has anyone been able to monitor MDT in San Diego??

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: megolf@pacbell.net
Message-ID: <3792e24d.291383@news.pacbell.net>
Source record: 112374
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Looking for help monitoring MDT's in San Diego.

I've got a waveform showing up in MDT Monitor
for Windows ver 1.5.1 but no data comes across
the screen while trying to monitor SDPD.

I am trying to do the imposible?

Thanks
Marvin

1807. Re: Radio Shack PRO-2042 For Sale

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: "Buford T. Justice" <BTJustice@cloudmaster.com>
Message-ID: <932375347.886.58@news.remarQ.com>
Source record: 112375
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Look guys. This is the first time I have ever tried to sell anything online. I always thought is was FS, but now I know I should have used FA. This is the only apology you are going to get from me. If you are people who like to hammer posts on newsgroups, too bad. If not, sorry for the confusion as I am new at this.

Buford T. Justice <BTJustice@cloudmaster.com> wrote in message news:932288708.438.102@news.remarQ.com...
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=130954433
>
>

1808. Re: Has anyone been able to monitor MDT in San Diego??

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: Crazy C <NoSpam@home.com>
Message-ID: <OIOGobc0#GA.153@cpmsnbbsa05>
Source record: 112376
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Most likely you are listening to MDT transmissions at 19.2k baud...
Mdtmon can not handle such high speeds yet!
The most I have caught is San Diego Transit using MDT at 4800 baud...

<megolf@pacbell.net> wrote in message
news:3792e24d.291383@news.pacbell.net...
> Looking for help monitoring MDT's in San Diego.
>
> I've got a waveform showing up in MDT Monitor
> for Windows ver 1.5.1 but no data comes across
> the screen while trying to monitor SDPD.
>
> I am trying to do the imposible?
>
> Thanks
> Marvin

1809. Re: Frequency 407.575

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: Ed Lynch <lynchs@erols.com>
Message-ID: <7mutnf$lg4$1@autumn.news.rcn.net>
Source record: 112377

Scan the band during the day for the other frequencies ...there almost has
to be a military base nearby.

Ed Lynch
Chesapeake

W9FL wrote in message <7mu591$sid@newsops.execpc.com>...
>
>I can hear a Trunking system control channel on 407.575 MHZ. I can't find
>this listed anywhere. Anyone know what service this is? I am hearing it in
>the Milwaukee Wisconsin area. Sounds like a Motorola system.
>
>If you have info, I would appreciate it. Would like to know the other
>frequencies that go with it, so I could listen to it.
>
>Tom
>
>

1810. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: skipjack2000@my-deja.com
Message-ID: <7mv2t2$pv3$1@nnrp1.deja.com>
Source record: 112378

In article <37926104.20417338@news.cyberhighway.net>,
glenq@cyberhighway.net wrote:

> If you're so sick of it, why are you stirring the pot?

For the same reason you are.
>
> Don't bother to answer this. All you Cheek/Mackey shit-stirrers go
> directly into my killfile, which is what those of us who are REALLY
sick
> of this BS do.

Is that so? Seems like you have been plenty busy in your role of MM.
You reply to alot of the CALs! Unlike you, I won't killfile you (yet).
I don't play the "no tap back" game where you reply to a message and
then run and hide behind a filter because you are afraid to read the
response!

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1811. Re: Listening to inverted audio

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: we@bulldog.org
Message-ID: <7mv0ul$55j$1@news.uky.edu>
Source record: 112379

In article <7mqs3bjib1@nnrp1.deja.com>, lagniappe@my-deja.com says...
>
>Has anyone ever tried (really tried) to see if they
>could learn to "understand" inverted audio? I have
>an acquaintance who has become obsessed with the notion
>that she can do it. She emailed me yesterday and told
>me that she is watching people speak on her boyfriend's videocassete
>while listening to inverted audio. She
>says that she can follow about half of the conversations
>by some combination of lip-reading and "mental
>inversion", and is beginning to experiment with
>closing her eyes for periods of time to see if the
>comprehension continues on audio alone.
>
>I thought it was ridiculous at first, but then
>in my own work (microwave I.C. design) we train some
>fairly simple neural networks to model some fairly
>complex functional relationships. Why not train
>a complex neural network (human brain) to comprehend
>the inverted speech, like learning a second language?
>
>best regards,
>
>Martin
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.
IT has been too many years since I read a book on WW2 "Secrets".
Went into great detail on the german enigma crypto machine.
There was a chapter on radio "cryptography" that discribed how our president
and the British PM used SSB with "voice inversion". The author went on
to explain that after the war he had "debriefed" german radio officers
and they showed him transcripts of most of the conversations. And
when asked if they had build "un-inverters", replied {something to the effect
of] "why no, we just learned to understand the inverted speach".
I have a freind who is a linguist and he says that it should not be hard to
do. Other than a Windows program to invert speach, I have never heard any
in the "wild"[on the air].
Good luck

1812. Re: Why do I only hear airplane pilots but not air traffic controllers?

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: we@bulldog.org
Message-ID: <7mv18t$55j$2@news.uky.edu>
Source record: 112380
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <3791de34.6384663@news1.online.no>, jhilt-remove@online.no
says...
>
>G'day WCARC!
>On Sat, 10 Jul 1999 21:51:22 GMT you wrote:
>
>>Try hooking your scanner
>>to your TV antenna, or another external scanner antenna and seeing
>>what you get.
>
>Or even better, buy a discone antenna like the ones you find at ATC
>towers. Gives you superior reception.
>
>--
> </John> http://home.sol.no/jhilt
>
>Line noise provided by Tele2.
Even with a very good external (outside) antenna, aircraft can be heard
from much further distances than "towers". This is because VHF radio
waves travel in (almost) line of site. You can see an airplane at even
2000' much furthere away than you can a towere at 50'. Plus, a lot of
ATC communications are handled with remote receivers. That are
connected via landline so the radio might be several couties away adn
thus below your line of site.

1813. Re: That was just a test (Was Re: Help Please)

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: K Patterson <kandtp@fiai.net>
Message-ID: <932384626.890.57@news.remarQ.com>
Source record: 112381
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Joshua Carroll wrote in message <37928284.CFBC17B6@nol.net>...
>Well, there are SOME goodhearted people in this word...yet there are mostly
>assholes in this world :)

Thats you, mostly an asshole.

>
>The whole story is a joke...the PO Box is fake (even the zip code).
>I just wanted to prove to myself what a screwed up society we live in.

Indeed it is a "screwed up society" were a person , such as yourself, can
preform a tacky scam and then have the nerve to point the finger at the rest
of us when we don't fall for it.

>Those of you who took part in the "experiment", thank you.
>Now I can complete my report.

1814. hamcom interface question

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: SHAWN <eagle@ez-net.com>
Message-ID: <7mv876$1ue9$1@news.inc.net>
Source record: 112382

I have a level 2 fsk can it be converted to a level 4 fsk?

1815. ICOM R-7000 for Sale

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: Quick Brown Fox <slingshot01@worldnet.att.net>
Message-ID: <3793496E.3F8E@worldnet.att.net>
Source record: 112383

```
i have a mint condition ICOM R-7000 for sale
it come with a remote and a video decoder for TV
im not giveing it away im selling it for the right
price so make me an offer that i cannt refuse
```

1816. Buying a Used Scanner Radio

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <7mv71u$12n@ssbunews.ih.lucent.com>
Source record: 112384
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

last changed January 5, 1999

Lines changed since the previous issue are marked with a |
character in the right margin.

BUYING A USED SCANNER RADIO

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in
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rec.radio.scanner, alt.radio.scanner, and rec.radio.info.
It is also available electronically from the
rec.radio.scanner ftp archive on the official USENET FAQ
library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

Abstract

This article discusses the purchase of used scanner radios
and includes these topics:

1. Motivation for buying a used scanner
2. A used scanner may be a broken scanner - where to get
it fixed
3. Evolution of the scanner
4. Obtaining crystals
5. Keyboard programmable scanners

The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.

Introduction

Anybody with enough money can buy a brand new scanner, but
you can save lots of money if you get a good deal on a used
scanner. Hamfests are probably the best place to find used
radios, but you must be familiar with the equipment.
Hamfests are repleat with older radios you won't see in
today's catalogs.

At last count, there were over 140 scanners and monitor
receivers of various brands in my collection. I purchase
most of my receivers at hamfests or horsetrade with other

radio hobbyists.

A Used Scanner May be a Broken Scanner

Getting a bargain is not without some risk. I have had sellers look me square in the eye and tell me their radio worked fine -- when it really didn't.

Buying a used portable scanner is riskier than buying a mobile or base model. Portable scanners are subject to more physical abuse and many have been dropped. If a radio has been dropped, the laws of probability dictate that the first point of impact was probably a corner, so be sure to examine each corner for evidence of trauma.

Scanners used in mobile service are subject to vibration, dust, and temperature extremes. This shouldn't dissuade you from buying a used mobile scanner, but be aware of possible complications.

You should have some recourse if the radio you buy turns out to be defective. For hints on fixing older Bearcat base scanners, see "Tips for Fixing Bearcat Scanners," by Bob Parnass, AJ9S, in March 1996 Monitoring Times magazine.

If you can't fix the radio yourself, you can pay to have the manufacturer or a service clinic repair it for you. Radio Shack repairs scanners, and Uniden can repair newer Bearcat models but often refuses to service older models, claiming they are "unrepairable" and carving the letter "U" on the cabinet.

G & G Communications (telephone 716-768-8151) is a family owned company which repairs scanners and stocks parts and crystals for several older models. They usually don't repair AOR scanners due to lack of manufacturer support. They are located at 7825 Black Street Rd., LeRoy, NY 14482. (http://www.iinc.com/ggcomm/ or email ggcomm@iinc.com or ggcomm@aol.com)

The re-incorporated Electra Corporation, (317)326-4419, is able to effect repairs on some older (pre-Uniden) Bearcat scanners. They sell crystals, antennas, power cords, owner's manuals ($11 ea). Electra Corporation is located at 251 N. 300 W. Greenfield, IN 46140-8496.

Evolution of the Scanner

It helps to understand some scanner history before shopping for a used scanner. You will likely see radios from many vintages at a hamfest, and should avoid buying early units unless you are a scanner collector.

One of the earliest ancestors to the scanner was the converter. Manufactured by Tompkins (Tuneaverter), Petersen, Bearcat (Lil Tiger), Midland, and others, converters were made to operate in conjunction with AM radios. Then came wide band monitor receivers, in both tunable and crystal control models, like the Radio Shack PRO-2B. Truthfully, converters and tuneable FM receivers are interesting but don't work well by today's standards.

While tuneable receivers were in vogue, solid state technologies supplanted tubes. Better performing, narrow band crystal controlled units, like the Sonar FR-105, followed. These units did not scan, rather channel selection was accomplished using a simple rotary switch. Sonar even made a 24 channel unit, model FR-2513, in which crystals were held in a rotary "turret."

The earliest scanners, like the 1968 vintage Bearcat BCH, BCL, and BCU models, did not provide individual channel lockout capability. Electra didn't use the term "scanner" and instead called these innovative radios "business receivers." Other models, like the SBE Sentinel, employed a "Channel 1 Bypass" switch so a user could lockout channel 1.

The first scanners came in single band models, followed by multiband models. As two-way radio users started to populate the 450 - 470 MHz band, consumers were forced to pay a premium for UHF scanner coverage. Some multiband scanners, like the Electra's Bearcat III, required an optional circuit board for each band.

There were scanner mutations, designs which never evolved -- odd combinations of AM broadcast receivers with VHF-FM receive capability, like the flamboyant turquoise Sonar Sentry FR-103 portables, Electra's Jolly Roger, and GE's Surveyor series (see US patent 4,011,515, granted 3/8/77). Lafayette Radio Electronics offered a few CB transceivers with VHF receiver capability. These poor performers didn't interest consumers of that era and you should avoid these models unless you are a scanner collector.

The first programmable (crystal-less) scanners were difficult to program. Users had to look up frequencies in a code book and tediously program the information into the scanner in binary form. Some models, like the Tennelec MCP-1 (see US patent 3,961,261, granted 6/1/76), Bearcat BC-101 (see US patent 4,179,662, granted 8/4/78), and Radio Shack COMP 100, resembled Altair or PDP-8 computers, with a row of 16 or so toggle switches. Instead of toggle switches, the Regency WHAMO-10 was programmed by breaking teeth from metal combs. See US patent 4,057,760, granted 11/8/77. The GRE-manufactured SBE Optiscan (and its Sears clone) required poking or covering a series of holes in

plastic cards which were then inserted into a slot on the front panel.

Keyboard Programmable Scanners

Both Bearcat and Regency, as well as Radio Shack offer some good models. I would avoid the Bearcat 100, and older scanners made by AOR, JIL, Fox, Tennelec, and Robyn.

Scanner features often differ not only by model but by manufacturer. For instance, most Radio Shack and Bearcat programmables allow enable/disable of the delay function on a per-channel basis. Older Regency units permit the delay to be enabled/disabled only globally, that is, for all the channels at one time.

All the older Radio Shack scanners were made by General Research Electronics (GRE). Uniden began making scanner models for Radio Shack in the late 1980s, and now supplies about half the Radio Shack scanners. The older GRE-made models scan a bit slowly and have a higher level of synthesizer noise. Most have too much hysteresis in the operation of the squelch control, but this can be fixed completely by replacing one resistor. Good, detailed shop manuals are available for Radio Shack units for $5 - $12.

In the name of cost cutting, some models have done away with the concept of a "channel bank", i.e. the ability to select/deselect a group of channels at a time. The bank concept was a good one. It may be inconvenient to operate a 30 channel scanner without banks (e.g. Regency MX3000, HX1000) if you operate the way many scanner hobbyists do.

If you want to buy an American-made scanner, you will have to buy an old model. Until the mid 1980s, rivals Regency and Electra (Bearcat) built most of the scanners in their Indiana and Puerto Rican factories. Uniden, a large Japanese electronics company, purchased the scanner product lines of both competitors and moved production to Asia.

My favorite VHF/UHF receivers are the the Uniden/Bearcat BC9000XLT, the 400 channel Radio Shack PRO-2005 and PRO-2006, and the ICOM R7000, R7100, and R8500. The ICOM models are more "communications receiver" than a conventional scanner.

For portable use, I prefer Uniden/Bearcat BC3000XLT and older Radio Shack PRO-43.

Obtaining Crystals

If you do purchase a crystal controlled scanner or monitor receiver, you will probably want to buy more crystals to

cover local frequencies.

Scanner crystals may be ordered from your local Radio Shack store or from one of the companies below. Be sure to specify the operating frequency you want and the brand and model of scanner.

Some companies may ask you to send a schematic of the scanner or require more detailed information, like series or parallel resonance, load capacitance, etc.

Electra Corporation stocks crystals for the Bearcat scanners:

Electra Corporation
11915 E. Washington St.
Cumberland, IN 46229
Phone 317-894-3229

Crystals for Bearcat and other models are available from:

American Crystal Co.
1623 Central Ave.
Kansas City, KS 66102
tel. 913-342-5493

Bomar Crystal Company
201 Blackford Ave.
Middlesex, NJ 08846
tel. 908-356-7787

Cal Crystal Lab Inc.
1142 N. Gilbert St.
Anaheim, CA 92801
tel. 714-991-1580

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

G & G Communications
9247 Glenwood Drive
LeRoy, NY 14482.
tel. 716-768-8151

Jan Crystals
Box #-6017
Fort Myers, FL 33911
tel. 941-936-2397

Monitor Crystal Svc
124 W Walnut St Watseka, IL 60970
tel. 815-432-5296

Short product summaries for over 70 scanner models appear in
a separate article, entitled "Scanner Radio Review Briefs."
For more information about old scanners, see:

1. "Confessions of a Scanner Collector," by Bob Parnass,
Monitoring Times, August 1988.

2. "Scanner Collector Primer," by Bob Parnass,
Monitoring Times, May 1995.

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http://www.megsinet.com/~parnass

1817. IL hamfest/computerfest calendar

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <7mv72k$1ab@ssbunews.ih.lucent.com>
Source record: 112385
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,sci.electronics.repair,rec.radio.swap,rec.radio.amateur.misc,rec.radio.shortwave

HAMFEST/COMPUTERFEST CALENDAR 1999 - NORTHERN ILLINOIS
last updated May 10, 1999

o Please report additions or changes to Bob Parnass, AJ9S, office phone: (630)979-5414, electronic mail: parnass@bell-labs.com. Thanks to Dennis Dale, Rick D. Wilson, Tom Harker, and ARRL for providing some of the information.

AUGUST 1999

Aug 7 (Sat) - Quincy, IL. Western Illinois Amateur Radio Club Ham Radio and Computer SWAPFEST 1999. 8:00AM to 2:00PM. The Eagles Alps Grounds (3737 North 5th Street) 4.5 miles north of downtown Quincy with easy access from US Highway 24. Admission $3.00 at the Gate ($2.50 in advance) per person, under 12 - Free. ARRL VEC testing for all license classes at 12:30PM. Indoor Flea Market space available for $5.00 which includes one 5' table. Outdoor tailgating space - Free. Talk-in on 147.63/147.03 MHz. Plenty of convenient parking available. Lunch will be served on the grounds. Children's playground area. For additional information contact N9JF, jfunk@adams.net

Aug 8 (Sun), Peotone, IL - Hamfesters Radio Club. Will County fairgrounds. info: Dave Brasel, NF9N, 6933 West 110th St., Worth, IL 60482. E-mail: nf9n@aol.com. tel. 708-448-0580 (Usually an excellent hamfest - AJ9S).

Aug 14 (Sat), Wheaton, IL - Giant Computer show (see below). Dupage County Fairgrounds.

Aug 29 (Sun), Woodstock, IL. Tri-County Radio Group. McHenry County fairgrounds. Talk-in: 146.52 Simplex. info: Bob Grosse, N9KXG, PO Box 3107, Skokie, IL 60077-6107 E-mail: tcrg@hotmail.com, http://quality-enterprises.com/tcrg/. Tickets: Advance With Double Stub $4.00 - At Gate $5.00 Single Stub - $6.00 With Double Stub . Exhibit Building: 8:00 A.M. - 3:00 P.M. Table Rental: $14.00 For 8' Table. Flea Market: 6:00 A.M. - 3:00 P.M. No Additional Charge For Flea Market Space Info (708) 944-0500. Fax (847) 658-1678. (fairly good, small to mid sized hamfest - AJ9S).

SEPTEMBER 1999

Sept 25, 26 (Sat & Sun), Grayslake, IL Chicago FM Club. Lake County fairgrounds. info: Mike Brost, WA9FTS, 5127 North Monterey Ave., Norridge, IL 60656-3245. tel. 708-457-0966 (the biggest and best hamfest in northern IL - AJ9S)

COMPUTER SHOW NOTES

Computer Central computer shows are held at the College of DuPage, Main Arena of the Physical Education Building Park Blvd & College Road, Glen Ellyn, Il. 847-940-7547. $5 admission with card, normal admission $6.00. Opens 9:30 am - 3:00 pm. See http://www.computercentralshows.com web site.

Giant Computer shows are held by Micro Media, Inc. Shows are usually held at the Orland Park Civic Center, 147th St. & LaGrange Rd., Orland Park, IL or at the DuPage County Fairgrounds, County Farm & Manchester Rds., Wheaton, IL. Admission is $6. Show hours are 9:30 AM - 3 PM. To get on the mailing list or get more information, call (708)974-3123. See http://www.giantcomputershow.com

Computer Country Expo is Lake County's largest computer expo. The event is held on designated Saturdays from 9:30 AM to 3:00 PM. This show features computers, supplies, games, parts, software, accessories, CD-ROM, monitors, diskettes, printers, keyboards, modems, disk drives, cables, expansion boards, services, etc. Lake County Fairgrounds, Route 120 (Belvidere Rd.) & Route 45, in Main Exhibit Hall Building #1=9720,000 sq. feet. For a show map, exhibitor info, and discount coupon, visit the web site at http://www.ccxpo.com.

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http://www.megsinet.com/~parnass

1818. Repair Tips for Bearcat Scanner Radios

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <7mv726$14e@ssbunews.ih.lucent.com>
Source record: 112386
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info,sci.electronics.repair

Last changed: February 27, 1999.

Lines changed since the previous issue are marked with a |
character in the right margin.

REPAIR TIPS: BEARCAT SCANNER RADIOS

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groups rec.radio.scanner, alt.radio.scanner,
sci.electronics.repair, and rec.radio.info. It is also
available electronically from the rec.radio.scanner ftp
archive on the official USENET FAQ library
ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner.
The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.]

Introduction

The original Bearcat scanner line was manufactured by
Electra Company, a division of Masco Corp of Indiana. In
the mid 1980s, Uniden, a Japanese company, bought out the
Bearcat scanner line and Uniden's first Bearcat scanner was
the BC800XLT model.

Most of the models discussed in this article are
base/mobile units made by Electra during the 1970s and
1980s although some of the capacitor failures occur in the
Uniden BC800XLT, too.

Electra stamped all of its scanners with a manufacturing
date code on the rear of the cabinet. The code is comprised
of a single character (C = Cumberland, Indiana, P = Puerto
Rico), followed by four digits denoting year and week the
radio was built. For example, "P8422" denotes the radio was
made in the Puerto Rico factory during the 22nd week of
1984.

One way to roughly estimate a radio's age is to examine the
4 digit date codes often stamped on the integrated
circuits. The radio must have been made after the most

recent date stamp.

Schematics, Owner's Manuals, and Parts Available

The re-incorporated Electra Corporation sells crystals, antennas, power cords, owner's manuals ($11 ea) for some older (pre-Uniden) Bearcat scanners. Electra Corporation is located at 11915 E. Washington St., Cumberland, IN 46229. Phone 317-894-3229.

I cannot furnish schematics, manuals or parts. To order a user manual for an Electra/Bearcat scanner from Uniden, call (800)235-3874 extension 2553. You can also download an electronic copy of the user manual for recent Bearcat models from the Uniden web site:

http://www.uniden.com/docs/service/support.htm

Some schematic diagrams may be obtained from Uniden's parts department, (800)297-1023. Uniden currently charges a flat rate of $54 for scanner repairs. They will repair and return "out of warranty" items without an estimate unless the repair charges exceed the flat rate charges.

The phone number for repair is (800)297-1023, too. I recommend you call repair before sending the broken scanner. Items for repair via UPS (include receipt if still under warranty) are usually sent to:

Uniden America Corp.
4700 Amon Carter Blvd.
P.O. Box 95002
Fort Worth, TX 76155

If Uniden doesn't have a schematic, try obtaining a Photophacts from Howard Sams Publishing division of Prentice-Hall at (800)428-7267, http://www.hwsams.com/sams_model_new.html

G & G Communications (telephone (716)768-8151) is a family owned company which repairs scanners and stocks parts for several older models, especially Electra/Bearcat and Regency brands, but they don't sell manuals or schematics. They are located at 7825 Black Street Rd., LeRoy, NY 14482. (http://www.iinc.com/ggcomm/ or email ggcomm@iinc.com or ggcomm@aol.com)

Common Construction

Most of the classic, metal-cased Bearcat base/mobile models were built using two printed circuit boards:

1. a "radio board" containing the synthesizer, RF, IF, and audio stages, and

2. a "feature board" containing the microprocessor controller and memory circuitry which gave each model its own personality.

Although there are various vintage radios boards, they all have similar circuitry.

Bad Solder Joints Common

Before addressing specific symptoms, circuit boards in the malfunctioning scanner should be inspected for poor solder joints.

The Electra/Bearcat BC350, BC300, BC250, BC220, BC20/20, BC211, BC210, and BC210XL models were hand assembled, and every one I've serviced had several connections that were either soldered poorly, or not soldered at all.

Resoldering joints on the ribbon cable connecting the RF and keyboard logic circuit boards in a BC250 attenuated the microprocessor/synthesizer hash noise noticeably.

A Bearcat 20/20 was experiencing periodic loss of memory on some, but not all channels. When the problem occurred, the frequencies on some channels would be completely changed. On other channels, the frequency would still be intact, but the channel would be locked out, and the delay toggled from "on" to "off". Some channels were not affected.

The 2 "AA" memory backup batteries, and their holder, tested good. Much time was spent tracing logic, heating and cooling components, and making voltage measurements.

One of the secondary leads from the power transformer was connected to the main circuit board through a hole drilled through foil traces on both the top and bottom sides of the board. A close examination revealed that this lead had been soldered only on the top of the board - the bottom side had never been soldered.

Soldering the lead on both sides of the board solved the memory loss problem.

Matt Roberds fixed a BC220 which experienced memory loss if power was removed by resoldering the positive wire to 2-AA battery holder.

As built, the BC220 logic board is grounded only through its mounting screws. In the BC220, Matt recommends adding real wire ground jumpers from the main board to the feature (logic) board to fix grounding problems.

Symptom: Blank Display

The BC300 scanner, and several other Bearcat models, employ a switching type power supply stage to generate plus and minus voltages in excess of 20 volts DC. When this switcher fails to function, the display goes blank, but the squelch control appears to work, and white noise can be heard in the speaker.

In almost a dozen of the BC300 and BC800XLT scanners I've fixed, C98, a capacitor in series with the primary of the switching transformer failed, causing the output of the supply to drop below the level needed to power the display. The switching transformer is mounted on the RF circuit board, and is much, much smaller than the main power transformer, which is usually fastened to the metal chassis. See March 1996 Monitoring Times magazine for BC800XLT capacitor locations and repair information.

The 22uF/16V capacitor used for C98 in early BC300s was marginal, and was replaced with a 47uF/25V capacitor in later units.

Jim Craig replaced a 22uF/35V C98 capacitor to repair his BC210XW.

Paul Grohe replaced a failed C98 with a low ESR (equivalent series resistance), high frequency, switching regulator grade capacitor, e.g. a Panasonic HF series capacitor. He also recommends adding a 0.1 ceramic capacitor in parallel with C98.

I replaced the 22 uF capacitor in the switching power supply stage of a BC210XL which caused the same symptom. Other capacitors in the switcher stage have failed. C114, a 4.7 uF/35V tantalum capacitor failed in at least one BC250, causing the display to blank.

A more sinister problem affects the switcher in earlier models. The switching supply stage in the BC250 and original BC210 is driven by a clock signal derived from a custom Exar NC57902 divider integrated circuit (designated IC6 in the BC250 scanner). I've seen this divider IC fail in several BC250s, causing a blank display (except for a decimal point in the BC250's rightmost digit). This custom IC is no longer available from Uniden.

Failure of IC9, the 9 volt NJM78M09A regulator in a BC800XLT is another cause of a blank display.

Symptom: Invalid Frequency Displayed

A common Bearcat 250 malady is manifested by an invalid frequency displayed on the readout. This condition is temporarily "cured" by unplugging the AC line cord from the wall, then replugging it. This condition is symptomatic of

a power supply problem in which Q204, a Texas Instruments TIP-29 located on the feature circuit board, fails.

A Philips ECG291 will work as a substitute for the TIP-29. Don't try a Radio Shack substitute, it hasn't worked. See Martin Toomajian's article, "Bearcat 250 Erratic Display Cure", in January 1987 Monitoring Times.

A similar problem in the Bearcat 20/20 was discussed previously in the section on bad solder joints.

Matt Roberds repaired the Montgomery Wards version of a BC220 and contributed these insights:

"I did add some heat-sinks, but you have to be careful what you do with the TIP29 on the logic board. I added a long, flat heatsink to it and immediately created a whine in the audio. I didn't use an insulator, as this was a temporary first-try. As far as I can tell, the heatsink was radiating noise from the logic board into the front end on the radio board, which ended up being just below the heatsink. Bypassing the TIP29 (a voltage regulator) with disc ceramics didn't work; using a smaller heatsink and an insulator fixed the problem."

"There is also a 220 ohm 1/4 watt resistor on the logic board. It feeds the TIP29 from the main +16v supply. It looked a little crispy. I pulled one end and measured the current through it and it was about 30-35 mA. This works out to right at 0.2-0.25 watt dissipation. I didn't have a higher-wattage resistor, so I substituted 2 470-ohm resistors in parallel."

Symptom: Squelch Won't Eliminate White Noise

Most Uniden/Bearcat base/mobile scanners feature an AUTO squelch position, actuated by rotating the squelch knob fully counter clockwise. The BC350 used a separate pushbutton switch for this purpose. These scanners use a flimsy potentiometer (designated R81 in BC300s) internally mounted on the RF circuit board, to set the level of signal required to open the squelch when in the AUTO position. This pot also has an effect on the squelch action in the non-AUTO mode, and determines at which point the squelch knob must be positioned in order to silence the radio.

Although the potentiometer is adjusted at the factory, changes in component values due to aging often necessitate readjustment of this internal pot. Misadjustment of this pot has been the cause of "no squelch" complaints in two BC300s and a BC250 I fixed.

Another squelch failure is due to a blown transistor that acts as the electronic switch in the squelch circuit. I replaced this transistor in only one BC300, so I don't know if this is a common problem.

Symptom: Scanner Completely Dead

In Bearcat scanners using an internal power supply (e.g., BC350, BC250, etc.), the main power transformer is connected directly to the AC line. Since the on/off switch is on the secondary side of the transformer, current flows in the primary as long as the AC line cord is plugged into an active AC outlet. These transformers contain an internal circuit breaker, not visible without unwinding (destroying) the transformer. The internal breaker is known to fail prematurely in a batch of Bearcat power transformers.

If your scanner is completely dead, check the primary of this transformer for an open circuit condition.

Symptom: Keyboard Bounce

After much use, the Chromerics keyboards in Bearcat scanners start to wear out. The first sign of trouble is usually keyboard bounce on the most frequently used key, e.g., the MANUAL key. Replacement keyboards are usually available from UNIDEN, but replacement requires dexterity, as one must take care not to tear the flat, flexible strip connecting the keyboard to the logic board.

Symptom: Keyboard Completely Unresponsive

The keyboard matrix is "scanned" by the microprocessor. Another problem is when none of the keys seems to function; the receiver just keeps scanning in spite of key depressions. I found this condition in a BC210XL scanner owned by a heavy smoker. Perhaps nicotine smoke was to blame, as the resistance between two input port pins on the microprocessor was down to about 1000 ohms, fooling the microprocessor into believing that a key was stuck in the "down" position. Scraping the circuit board between the two pins with an X-Acto knife fixed the problem.

Uniden/Bearcat BC200XLT Portable
Loss of Audio and Dial Lamp

If you can program frequencies into your BC200XLT but there is no audio and the green backlight no longer functions, a tiny transistor may have failed.

Check for a defective PNP surface mount transistor, Q201 (2SB815B6-YDY). Q201 is used as a switch to furnish 8 VDC to several stages of the BC200XLT. Its main purpose is to

switch off power hungry stages of the BC200XLT when the CPU thinks the NiCd voltage has fallen below a threshhold. That's an attempt to limit the current drain on weak NiCds to avoid permanent damage.

Q201 is located on the foil side of the "Micom" board, adjacent to the black multi-pin connector which mates the Micom and main boards together.

Q201 can be destroyed by a few different causes, primarily, by something in the scanner drawing too much current through it. In one case, capacitor C36 shorted. It's a 220 uF 10v electrolytic, located on the component side of the main board, connected from pin 8 of the audio IC (IC2 NJM386SL) to ground. Capacitor C55 shorted in another BC200XLT. Gary Bean reports he substituted a 2SA1298 for Q201 and it worked fine. In a pinch you bypass Q201 by soldering a short piece of bare wire between the collector and emitter, but you must first fix the component which caused Q201 to fail.

BC9000XLT: Loss of Sensitivity

John Ward has fixed two BC9000XLTs which suffered from "low sensitivity." He fixed the solder joint where the antenna jack connects to the circuit board. In both cases the tab from the board was on the opposite side of the jack from where the little blob of solder applied at the factory was located.

It was an intermittent problem that depended upon the position of the antenna cable - if the weight of the cable placed tension on the jack in one direction contact was made and the radio worked fine. If the cable placed tension on the jack in the opposite direction contact was lost and so was reception. The gap was barely noticeable.

Other Problems

Complaints of low audio output and occasional microphonics in three Uniden/Bearcat 800XLTs were caused by a bad 47 ufd electrolytic capacitor in series between the external speaker jack and audio amplifier.

Andy Domonkos reports he often uses a tape recorder connected to a Uniden/Bearcat BC890XLT. RL-1, the carrier activated relay inside the BC890XLT wore out. Andy found the identical relay sold at Radio Shack (part #275-232) and says the BC9000XLT uses the same relay, too.

Replacement Bulbs for BC760XLT

The Uniden BC760XLT's SCAN, MAN, PRI, and HOLD buttons are illuminated by "grain of wheat" type incandescent bulbs. Gary Saffer reports that the bulbs and buttons are located on a small printed circuit board which sits behind the radio's face plate. Gary unsoldered the burned out bulbs in his radio and replaced them with 12 volt Radio Shack bulbs (#272-1092c). They should last a long time when powered by the 8 VDC supplied by the BC760XLT.

Open Resistor in BC140

Robert Casey fixed his deaf, 16 channel Bearcat BC140 scanner. A 10 ohm resistor had opened that fed a circuit that generates 22V for the varactor diode tuner circuits. Without the 22V, there was no tuning of the local oscillator and front end, and no reception. What he did was compare voltages to a second working BC140.

Sources for Replacement NiCd Battery Packs

Replacement NiCd battery packs and inserts for the BC100XLT, BC200XLT, BC2500XLT, BC3000XLT, and other scanners are available from Uniden. I've purchased them at lower cost from:

1. Mr. NiCd - E. H. Yost and Company, 2211-D Parview Rd., Middleton, WI 53562. tel. (608)831-3443. email ehyost@midplains.net

2. Battery-Tech Central, 2818 Southland Street SW, Cedar Rapids, IA 52404-4141. tel. (800)267-3087 or (319)364-0855. email rlassoc@inav.net

Batteries Plus has stores across they country and some have rebuilt Uniden NiCd packs for under $20.

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1819. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <7mv72d$18t@ssbunews.ih.lucent.com>
Source record: 112387
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

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Lines changed since the previous issue are marked with a |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

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rec.radio.info. It is also available electronically from
the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

In the 1960s and 1970s, thousands of firemen and ambulance
squad members came to rely on their crystal controlled,
transistor Plectron and Motorola desktop monitor receivers.
They have now been replaced by battery operated portable
pagers, and the desktop models are often available at
hamfests in the $5 - $25 range. Since many are in rough
condition and need repair, a hamfest special is better
suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are
excellent for dedicated monitoring of local frequencies --
a task for which you wouldn't want to tie up your 400
channel programmable scanner. They are desktop models
which can be powered from 117VAC or 12VDC with the proper
mobile cord. The audio quality of a Plectron P1, Plectron
700 series, and Motorola Alert Monitor is far better than
any consumer grade scanner and the sensitivity, image
rejection, and intermod immunity is outstanding when
aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band
receivers: VHF-low, VHF-high, or UHF. No single Plectron
or Motorola Alert monitor can cover the entire 30-50 MHz

band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal

scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

The tape recorder inside the Receiver/Recorder employs two rubber belts. The Projector Recorder Belt Company makes replacement belts which work fine, though they may not be the original equipment:

1. PRB SCA8.6 (218 mm)
2. PRB SCQ 2.5 (64 mm)

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Crystals

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal fundamental frequency. Merely supply International with the exact receiver model number, printed on the rear label, and the frequency you want to monitor. They will perform the necessary calculations.

Crystals for Plectrons

The Plectron P1 series contain two crystals. The second local oscillator crystal is 11.155 MHz regardless of band. On VHF high band (148 - 175 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz)
= (station freq (MHz) + 10.7) / 4

or

Crystal frequency (MHz)
= (station freq (MHz) - 10.7) / 4

On VHF low band (25 - 54 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz) = (station freq (MHz) + 10.7)

or

Crystal frequency (MHz) = (station freq (MHz) - 10.7)

There are two crystals (Y1, Y2) used in the Plectron R700 series, one for each local oscillator. The crystal formulas are:

RF Range (MHz) Y1 (MHz) Y2 (MHz)
_____
25-29 (f+10.7)/3 11.155
29-32.6 (f+10.7)/3 11.155
32.5-35 (f-10.7)/2 10.245
35-41 (f-10.7)/2 11.155
41-47 (f-10.7)/2 11.155 (use 10.245 MHz
for Y2 on 44.62 MHz)
47-54 (f-10.7)/3 11.155
148-158 (f-10.7)/9 11.155
158-175 (f-10.7)/9 10.245
450-470 (f-10.7)/18 11.155

The economy Plectron 500 series use this scheme for the first local oscillator crystal:

RF Range (MHz) Crystal (MHz)

----
25 - 35 (f+10.7)
35 - 54 (f-10.7)
148 - 174 (f-10.7)/4

Most Plectron 500s use an 11.155 MHz second local oscillator crystal. However, a 10.245 MHz crystal is used instead for receivers in these ranges: 33.4 - 33.78, 44.62, and 158.78 - 158.82 MHz.

Power Cords

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

Squelch and Minimum Volume Setting

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely

silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

Alert Monitor parts are available from Motorola. Phone * (800)972-3226.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model UHF VHF-high VHF-low

SM-301 X X X
SM-302 X X
SM-303 X X
SM-304 X X

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel

Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) /
10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

Plectron Alternatives

Too bad Plectron is out of business. If you wish to
purchase a new receiver with "Plectron-like" signaling
capabilities, contact Reach Electronics:

Reach Electronics
1311 West Pacific
Lexington, NE 68850
(308) 324-6661
(800) 445-0007
FAX: (308) 324-4985

Reach sells tone & voice pagers, Alert monitors, and
ENCODERS. They also do contract manufacturing.

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

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1820. Repair Tips for Radio Shack Scanner Radios

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <7mv730$1ad@ssbunews.ih.lucent.com>
Source record: 112388
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info,sci.electronics.repair

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REPAIR TIPS: RADIO SHACK SCANNER RADIOS

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available electronically from the rec.radio.scanner ftp
archive on the official USENET FAQ library
ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner.
The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.]

Introduction

Radio Shack has been selling scanners and monitor receivers
under the Realistic and Radio Shack labels for over 30
years. Most of them were manufactured by General Research
Electronics of Tokyo, though many newer models are
manufactured by Uniden.

The date of manufacture is usually printed on a gummed
label on the scanner as well as the cardboard box. A code
of 12A5, means the scanner was made in the 12th month of
1975, 1985, or 1995, for example.

There's another way to date Radio Shack scanners
manufactured by Uniden. The first digit of the long serial
number is usually the last digit of the year of
manufacture.

Another way to roughly estimate a radio's age is to examine
the 4 digit date codes often stamped on the integrated
circuits. The radio must have been made after the most
recent date stamp.

Schematics, Owner's Manuals, and Parts Available

I cannot furnish schematics, manuals or parts. Service manuals for most Radio Shack scanners sold through mid-1997 may be ordered through your local Radio Shack store.

If Radio Shack doesn't have a schematic, try obtaining a Photophacts from Howard Sams Publishing division of Prentice-Hall at (800)428-7267, http://www.hwsams.com/sams_model_new.html

Parts lists for recent and many older models are available on line at: http://support.tandy.com. Parts may be ordered through Tandy National Parts, telephone (800)442-2425 or (817)870-5600, or through your local Radio Shack store

G & G Communications (telephone (716)768-8151) is a family owned company which repairs scanners and stocks parts for several older models, especially Electra/Bearcat and Regency brands, but they don't sell manuals or schematics. They are located at 7825 Black Street Rd., LeRoy, NY 14482. (http://www.iinc.com/ggcomm/ or email ggcomm@iinc.com or ggcomm@aol.com)

GRE-Built Base Models: Dim Backlight

The backlight in many base models, including the PRO-2022, PRO-2004, and PRO-2005/6 is implemented by an electroluminescent panel, which grows dim with use.

The EL panel used in the PRO-2005 and PRO-2006 is designated EL-501, and is identified by Radio Shack part #10800050. A new EL panel can be ordered through your Tandy National parts (see above) or local Radio Shack store and sent to your home. Radio Shack no longer sells replacement EL panels for the PRO-2004.

Replacing the backlight is an operation which requires care and patience. Purchase a service manual, and study the exploded parts diagrams as you read the following steps.

Top and bottom cabinet pieces must be removed, then the speaker unplugged from the main board. The front panel assembly must be removed from the chassis by removing 4 flat head screws, 2 on each side. You need not disconnect all the wiring harnesses, though you might have to unplug one so it won't get in the way of a hot soldering iron.

Unsolder the bare ground wire soldered to a large shield on the back of the front panel, located near the back of the squelch control. Two ground braids must be temporarily disconnected by removing the screws which fasten them to the chassis. After removing the volume and squelch knobs, you must remove 8 small screws which fasten the plastic front panel to the diplay board.

The old EL panel is fastened by a bead of glue and two foil type leads soldered to the display board. It's easier to cut the two leads from the old EL panel before unsoldering. A sharp knife should be used cut away the glue. The old EL panel can then be slid gently out from behind the LCD display.

The new EL panel can be installed by reversing the process, though I found that it is not necessary to glue the new panel. The two foil leads must be soldered using a minimum of heat. Reassemble the pieces in reverse order of disassembly.

GRE-Built Portables: Worn Out Keypads

The keypad on late model GRE-made Radio Shack portables, e.g., PRO-39 and PRO-43, can become unreliable after prolonged use. The best repair is to replace the rubber keypad instead of trying to restore contacts using chemicals. A replacement rubber keypad may be ordered inexpensively through Tandy National Parts or your local Radio Shack Store.

PRO-43: Loss of Audio

Early PRO-43s were built with a 200 mW speaker (mfr's part #EAS-3P123A). The voice coils in some of these speakers have opened, resulting in lack of audio output, though audio is still available from the earphone jack. A more capable 500 mW speaker is available through Tandy as replacement (EAS-3P127).

PRO-43: Freezup

If you attempt to lock out all 20 channels in a memory bank, then scan only that bank, your PRO-43 will freeze up and be placed into a catatonic state. Use the procedure documented in the PRO-43 user manual to fully reset the scanner. This will "break the trance," but all the memory channels will be cleared.

PRO-2004: Dead

If your PRO-2004 is completely dead, check R235, a 1 ohm, 1 watt resistor mounted vertically on the main board.

PRO-7A: Channels 1 - 4 or 5 - 8 Dead

If the first or last 4 channels in your 8 channel PRO-7A crystal scanner are not working and the lamps for those channels won't light, replace IC4 or IC5 (type 7400A).

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1821. Improve the Squelch in Your Monitor Receiver

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <7mv72q$1ac@ssbunews.ih.lucent.com>
Source record: 112389
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info,sci.electronics.repair

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IMPROVE THE SQUELCH IN YOUR MONITOR RECEIVER

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The squelch control in some FM monitor receivers is difficult to use because of too much hysteresis. The American Heritage Dictionary of the English Language defines hysteresis as the:

o "Failure of a property changed by an external agent to return to its original value when the cause of the change is removed."

It's like having play in a car's steering wheel, or backlash in a gear set. Too much hysteresis in a squelch circuit forces one to keep the squelch at a tighter setting, missing weaker signals when scanning or searching. The squelch hysteresis problem was first addressed in a 1984 article about the Radio Shack PRO-24 crystal controlled scanner.

Why do engineers design these circuits with any hysteresis? Basically, hysteresis prevents weak signals from "popping" the squelch open and closed rapidly, which would be very annoying to the listener. A squelch circuit with hysteresis requires a stronger signal to open the squelch than it does to keep it open.

Models cursed with too much hysteresis include the Uniden/Bearcat 800XLT and 760XLT, Radio Shack PRO-2003, PRO-2004, and others. Don't despair, the fix is simple for most radios. I've successfully reduced the squelch hysteresis by replacing a single resistor.

Hysteresis is usually implemented by providing feedback from the squelch gate input to output, through a resistor. The higher the resistor value, the less feedback there is, and less hysteresis. My modification involves replacing the "stock" resistor with a higher value resistor, as identified in the table below.

This technique does not apply to some of the newer Uniden models, because the squelch hysteresis is partially determined by firmware inside the processor IC.

This article cannot provide step-by-step instructions for each radio. I always encourage radio hobbyists to purchase the service manuals for their equipment. The most useful sections of the manual are the schematics and printed circuit diagrams. Good manuals will also describe the theory of operation and alignment procedures, and contain a complete parts list.

If your radio has too much hysteresis, and is not listed in the table, study the service manual. Motorola MC3357, MC3359, and MC3361 integrated circuits, which contain IF and squelch circuitry, are popular in scanners. In these receivers, look for the hysteresis resistor to be connected to these ICs.

Notes

1. The author cannot furnish modification information for other radios.

2. Don't attempt this, or any other internal modification, unless you are skilled in electronic servicing.

3. Make sure your receiver is disconnected from any power source before opening the cabinet.

4. If space permits, you can replace the stock resistor with a higher value variable resistor ("trimpot") and adjust to suit.

Table 1. Squelch Hysteresis Resistor In Selected Receivers

Squelch Hysteresis Resistor In Selected Receivers		
Receiver Model No.	Res-istor Value	Stock Comments
Radio Shack PRO-24	R35	33K replace with 220K. Located between pins 12 and 14

	of MC3357 (IC1)
Radio Shack PRO-2002	R197 47K try 220K.
Radio Shack PRO-2004	R148 47K remove R148
	or replace with 220K.
	On linear board,
	between pins 12 & 14
	of TK10420 (IC2)
Radio Shack PRO-2006	R152 33K try 100K or higher.
Radio Shack PRO-2022	R91 33K replace 33K
	with 220K.
	Between pins 12 & 14
	on IC-1 MC3361
Radio Shack PRO-2035	100K replace 100K
	with 220K.
	Between pins 12 & 14
	of TK10420 (IC-2)
Electra/Bearcat 220	R75 2.7M may be ok as is
Electra/Bearcat 20/20	R75 2.7M may be ok as is
Electra/Bearcat 250	R66 2.2M may be ok as is
Uniden/Bearcat 760XLT	R58 22K replace with 6.8K
	or other value.
	(select value for
	the particular radio.)
	Located on pin 14
	of MC3359P IC
Uniden/Bearcat 800XLT	R91 860K replace with 2.2M.
	Located on pin 14
	of MC3359P IC
Plectron P1	R81 180K may be ok as is
Plectron 700	R96 180K replace with 560K
_____	_____

References

1. "The Radio Shack PRO-24 Scanner," by Bob Parnass, excerpted in the "Technical Topics" column, RCMA Newsletter, February 1984.

2. "The Bearcat 800XLT ... an Owner's Report," by Bob Parnass, in Monitoring Times, March 1986.

3. "Product Review: The Radio Shack PRO-2004 Programmable Scanner," by Bob Parnass AJ9S, in The Radio Enthusiast, February 1987, and Monitoring Times, March 1987.

4. US patent 4,947,456, "Scanning Radio Receiver," granted August 7, 1990 to Noel D. Atkinson, William B. Ahlemeyer, and Ben F. McCormick, inventors. Assigned to Uniden America Corporation.

5. "Product Review: The Radio Shack PRO-2035 Scanner --
How Does It Compare with the PRO-2006?," by Bob
Parnass AJ9S, Monitoring Times, January 1995.

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1822. Introduction to Scanning

Newsgroup: rec.radio.scanner
Date: 1999-07-19 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <7mv71h$12j@ssbunews.ih.lucent.com>
Source record: 112390
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Introduction to Scanning
by Bob Parnass, AJ9S

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FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.

This introduction is intended for people new to the
scanning hobby and is oriented to scanning in the USA.
High level overviews of the following topics are presented:

Why Scanning?
Is Scanning Legal?
What Scanner Should I Buy?
What is a CTCSS and DCS Tone Squelch Feature?
How Do I Determine the Proper CTCSS or DCS Code?
Scanner Antennas
Coaxial Cable Feedlines
Where Can I Buy A Scanner?
Modifying Your Scanner
Scanner Repair Shops
Where Can I Obtain Frequency Information?
Do Your Own Frequency Detective Work
How Can I Use Equipment to Uncover New Frequencies?
Scanner Clubs and Mailing Lists

Why Scanning?

Every day and night, scanner hobbyists are entertained by
what they overhear on their radios. Police cars, fire
engines, ambulances, airplanes, armored cars, trains,

taxis, and buses are all equipped with radios and you can listen to them. You can monitor the local sheriff and fire departments to hear about events "as they happen," before the news reporters hear about them. Hostage dramas, bank robberies, car crashes, chemical spills, neighbor and domestic disputes, tornado sightings are all fair game. In a single afternoon, you can hear a high speed police chase, Drug Enforcement agents on a sting operation, and undercover FBI agents as they stakeout a suspect.

How about listening to a team of G-men protect the president while transmitting in the 167 MHz range?

Baby monitor intercoms are actually transmitters and you can hear them between 49.67 and 49.99 MHz.

Stay ahead of road conditions by listening to highway road crews, snow plows, and traffic helicopter pilots. Many midwesterners monitor the state police and and county sheriff to learn of approaching tornados long before warnings are broadcast on TV and commercial radio. Take your scanner to sporting events and listen to race car drivers, football coaches, etc., in the 151, 154, and 468 MHz ranges.

Monitor the everyday hustle and bustle of businesses, from cable TV repair crews tracking down pirate descrambler boxes, to security guards at your nuclear power plant or mall security guards chasing a shoplifter.

Is Scanning Legal?

In the United States, scanning from your home or at work is perfectly legal in most situations. The Electronic Communications Privacy Act of 1986 made it illegal to listen to mobile phones, common carrier paging, and a few other types of communication. Public law 103-414, signed Oct. 25, 1994, amended the law (Title 18 USC, Part I, chapter 119, sections 25110 and 2511) and outlaws listening to cordless phones, too, but many scanners cover these frequencies.

It is illegal for companies to sell or import into the USA recently manufactured scanners which cover or can be easily modified to cover the cellular phone frequencies, but sales by private individuals will still be allowed.

The rules define "readily altered by the user" as "clipping the leads of, or installing, a simple component such as a diode, resistor and/or jumper wire; replacing a plug-in semiconductor chip; or programming a semiconductor chip using special access codes or an external device, such as a personal computer."

Speaking of privacy, federal law also requires you to keep what you hear to yourself and not use the information you hear on your scanner for personal gain.

Be aware that several states have laws pertaining to scanning while in your car. Indiana restricts some portable scanners. A few states have enacted their own laws against listening to cordless phones. You can find out about these restrictions in a paperback book, Listeners Lawbook, compiled by Frank Terranella, Esq. available for $9.95 + shipping from Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902.

What Scanner Should I Buy?

Radio Shack and Uniden (maker of Bearcat, Regency, and Cobra brands) offer a wide choice of scanners. Radio Shack scanners are actually manufactured by both GRE (General Research Electronics) and by Uniden. Personally, I don't recommend Trident nor many of the AOR brand scanners, although the AR8000 and AR3000 have good reputations and the AR5000 works well.

Programmable (synthesized) units have replaced crystal controlled models as they don't require crystals and usually have a keypad that permits you to store frequencies into channels. Programmables are now so cheap it doesn't make sense to buy a crystal unit as your main scanner unless you get it for under $45 or so.

You can get a battery operated hand held scanner, a bigger "base" scanner which is powered from an AC outlet, or a mobile scanner which connects to your auto's electrical system. There are tradeoffs -- base and mobile scanners have larger displays and almost always provide more audio than portables, and some portables are more prone to interference when connected to outdoor antennas than base models. But when severe weather knocks out the power in your home, there's nothing like having a battery operated scanner to monitor the power utility and police frequencies!

Make sure your first scanner has a "search" feature, which allows it to search all the frequencies between two frequency limits of your choosing. Beware of low cost programmables which can't search. Some of the newer models, like the Uniden SportCat and Radio Shack PRO-2046, allow searching between limits, but the limits are factory programmed and cannot be altered.

Get a model which covers the 800 MHz band. Usage of the 800 - 950 MHz band is growing fast and you will miss out on the action unless your scanner covers this band.

If you're not sure whether you'll like scanning, don't want to spend much money, a 50 channel scanner will do. In general, the more channels and banks, the better.

Most of the action takes place on frequencies between 30 and 1000 MHz, so don't be misled by scanner models boasting coverage from 3 to 2000 MHz. There's currently not much to monitor in the 1000 - 2000 MHz range.

If you are interested in receiving short wave, that is, signals in the 3 - 30 MHz range, it's best to get a short wave radio specifically designed for that purpose. Although some scanners receive the short wave band, their performance in that range is often second rate. The $2000 Icom R8500 and AOR AR5000 models are exceptions.

Deluxe scanners can be controlled and/or downloaded by a personal computer, a feature which appeals to a small but growing number of scanner owners.

Almost all low and mid-priced scanners are prone to receiving images -- receiving the same signal erroneously on two or more frequencies. With a few exceptions, images are unwelcome due to the interference they cause, e.g., hearing aircraft transmissions while the scanner is tuned to the local police frequency. Premium quality scanners use "up conversion" circuitry, a scheme which greatly reduces, but does not eliminate, image reception.

Currently, the more popular scanners include the discontinued Radio Shack PRO-2006 base/mobiles, the Uniden/Bearcat BC200XLT (a/k/a BC205XLT), BC220XLT, BC230XLT, and Radio Shack PRO-43 and PRO-60 portables. A number of owners report problems with the Icom R1 portable and the older Uniden/Bearcat 8500XLT base and 2500XLT portable. The Uniden BC9000XLT base and BC3000XLT portable work very well and are my current favorites.

Looking for value? At $180 discount price, the 100 channel Uniden/Bearcat BC860XLT base is a good value and available at most Wal-Mart stores. The RELM HS200 portable performs very well is an excellent value at its $250 street price.

Considered by many as the best scanner ever made, the 400 channel Radio Shack PRO-2006 was replaced by the 1000 channel PRO-2035, which was replaced by the PRO-2042. The portable Radio Shack PRO-64 and PRO-60 are good performers. All five models employ up conversion and are made for Radio Shack by GRE (General Research Electronics).

CTCSS and DCS Tone Squelch Feature

Upscale scanners can be optioned with a subaudible tone decoding squelch circuit. There are two types: CTCSS

(Continuous Tone Coded Squelch System) and DCS (Digital Coded Squelch). In simple terms, this feature lets your scanner ignore signals you don't want to hear.

Most land mobile two way radios, except trunked systems, transmit either CTCSS or DCS signals subaudibly along with the voice information. U.S. military field radios employ wider deviation and a 150 Hz CTCSS tone, not supported by most scanners or CTCSS decoders.

There are over 40 different CTCSS codes and you can program a specific CTCSS or DCS code into each memory channel. Using a CTCSS or DCS decoder permits your scanner to open the squelch only if the transmission has a code which matches the code you program.

CTCSS and DCS decoding offers several advantages:

1. Ignore unwanted signals on shared frequencies: It is common for several users to share the same frequency, e.g., my county sheriff uses the same frequency as Chicago Police, located about 60 miles away. I want to hear my sheriff's transmissions but don't want the scanner to stop on or listen to Chicago Police transmissions. This is especially a problem when radio propagation is good, e.g., during a "band opening," when reception range is temporarily increased.

2. Combat intermodulation interference: Helps keep out intermod and image interference from strong pagers and other signals which are not transmitted with a matching code.

3. Ignore scrambled transmissions: Many federal law enforcement agencies (FBI, Secret Service, etc) and some local police agencies employ digital voice scrambling, which sounds like white noise and is annoying to hear. The CTCSS or DCS code is sent only when the station is transmitting unscrambled, or "in the clear." You can program federal frequencies along with the proper code into your decoder-equipped scanner so you won't have to listen to the scrambled mess and only hear their transmissions when they are unscrambled.

CTCSS also goes by various tradenames: Motorola's PL (Private Line), GE's Channel Guard, and RCA's Quiet Channel. Motorola uses the tradename DPL (Digital Private Line) for its digital coded squelch.

How Do I Determine the Proper CTCSS or DCS Code?

There are a few ways to determine the CTCSS or DCS code transmitted by a station:

1. Use an outboard CTCSS/DCS reader which must be attached to the discriminator output circuitry inside the scanner. The reader has an LCD or LED display which indicates the code when a station transmits. I use a CSI model CD-1 Communications Decoder Unit, an an excellent reader which sells new for about $200. (Connect Systems Inc., Ventura, CA, 800-545-1349, www.connectsystems.com).
2. Many of the ScannerMaster guides, as well as scanner club newsletters, print the CTCSS codes used by transmitting stations.
3. On some scanners equipped with the CTCSS squelch, you can program into memory the frequency of interest. Then you "tune" slowly through all the different CTCSS and/or DCS codes until the squelch opens and you hear the dispatcher talking. This is a slow process and the station has to keep transmitting during it.
4. A slow, brute force method is to program the same frequency but a different CTCSS code into several channels and see where your scanner stops.
5. In some cases, I've actually examined the walkie-talkies I want to monitor and found the CTCSS code printed on a label on or inside the radio.

Scanner Antennas

All scanners come with a built in antenna, permitting reception up to about 20 miles or so.

Portable scanners are supplied with a helical (spring shaped) antenna, covered by rubber. The rubberized antennas furnished with current models are too stiff and place stress on the antenna jack. Older scanners to be supplied with more flexible antennas. I prefer these alternative antennas for use with portable scanners:

1. The Icom FA-1433B dual band flex antenna, a thin and very flexible rubber antenna, is slightly longer than a stock heliflex but provides better performance.
2. The Austin Condor is a 12" long rubberized antenna available for about $30. While considerably longer than the stock antenna and the FA-1443B, the Condor is very flexible and provides VHF-high band reception superior to both. It is not designed to cover the VHF-low band, but will allow reception there at least as good as shorter antennas. The Austin Condor is available from Grove Enterprises.
3. The "Thin-Stick" is an 18 inch telescoping antenna for extended range. It is made in USA by Smiley Antenna Co., Inc. and is designed to cover both the 2 meter

and 220 MHz bands, but its variable length means it can be adjusted for optimum performance on other bands. What makes the Thin-Stick different from an ordinary telescoping antenna is the spring between the antenna and the connector portions. The spring absorbs most of the impact if the antenna collides with an object. The street price is about $17 and it is available from Amateur Electronic Supply, Milwaukee and other retailers.

Outdoor antennas, like the Channel Master 5094A (available from Amateur Electronic Supply) or Antenna Specialists AV-801 (recently discontinued), can extend reliable reception to 50 miles or more, depending on terrain. If you do use an outdoor antenna, be sure to disconnect and ground it during storms and when not in use to avoid a lightning hazard. Discone and ground plane type antennas can be more prone to cause scanner damage due to static charge buildup because they are not at "DC ground."

Coaxial Cable Feedlines

If your antenna installation requires more than 50 feet of feedline, use RG213/U or high quality RG8/U coaxial cable. RG213/U, e.g., Belden type 8267, has a non-contaminating jacket and will last longer. Each has an outer diameter of about 13/32". Similarly sized Belden 9913 cable and clones have lower attenuation but are difficult to bend, require special connectors, and can accumulate moisture inside because they are hollow.

If you must use a small diameter cable for long runs, use RG6/U. Avoid RG58/U (7/32" OD) due to its losses at high frequencies. RG8/X (1/4" OD) is suitable for short patch cords.

Where Can I Buy A Scanner?

Almost every community has at least one Radio Shack store, and you can find scanners there. Be sure it is on sale, as Radio Shack list prices are high and their scanners are offered at reduced prices by mail order discounters.

Discount chain stores like Wal-Mart, Best Buy, K-Mart, Service Merchandise, and Circuit City sell scanners, but carry just a few models. Department stores, like Sears Roebuck and Montgomery Wards, sometimes offer low end scanners, although at high prices.

The best buys on new scanners are from reputable mail order radio dealers, for example:

- Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902. For a free catalog, call (828)837-9200. Telephone (orders only): (800)438-8155. Web page is http://www.grove-ent.com

- National Electronics (formerly National Tower Company), PO Box 15417, Shawnee Mission, KS 66215. Telephone (800)762-5049, (913)888-8864. Web page is http://www.sound.net/~ne/

- The Ham Station, 220 N. Fulton Ave., Evansville, IN 47719-0522. Telephone (800)729-4373, (812)422-0231.

- Scanner World (Albany, NY). Telephone (518)436-9606.

- Amateur Electronics Supply (Milwaukee, WI). Telephone (800)558-0411. Web page is http://www.aesham.com

Beware of inflated "shipping and handling" charges and be sure to include these when comparison shopping.

Used scanners may be found at hamfests, flea markets, garage sales, or listed in the classified advertisement section of your newspaper.

Modifying Your Scanner

The term "mod" is often used as shorthand for "modification." If you are handy with a soldering iron, you may be interested in modifying ("modding") your scanner to add features or enhance its performance. Be warned this usually voids your warranty and current models are difficult to service due to the small, delicate surface mount components. By federal regulation, new scanner models cannot be easily modified to tune the cellular phone bands.

The term "mod" has been narrowly used by some people to mean a change which permits a scanner to receive cellular phone frequencies. This definition is far too restrictive as there are several ways one could modify a scanner, e.g., changes to improve audio quality, adding an S-meter, expanding the number of channels, changing the earphone jack to accept stereo headphones, etc.

Modification article files can be copied from several ftp sites including the /pub/hamradio/mods directory at:

garfield.catt.ncsu.edu
oak.oakland.edu (IP address 141.210.10.117)

Modification articles posted on Usenet seem to have a life of their own. Frequently, they are plagiarized from the Internet and compiled by book, CDROM, and magazine publishers, sometimes reworded, then sold. Hobbyists then

copy the modifications from the books, CDROMs, and magazines back onto the Internet or BBSs (bulletin board systems)!

Grove Enterprises and other companies advertise a warranted, modification for fee service.

For information on "virtual downconverter" modifications, see Steve Donnell's article in January 1995 RCMA Scanner Journal or February 1996 Monitoring Times. Reprints of articles from Monitoring Times are available for $3.00 each plus a self-addressed stamped envelope from:

Grove Enterprises,
7540 Highway 64 West,
Brasstown,
NC 28902. For a free catalog, call (828)837-9200.
Telephone (orders only): (800)438-8155.

I don't get any part of this reprint fee.

Scanner Repair Shops

Is your scanner broken? Aside from sending the scanner back to the manufacturer for repair, here is one company which repairs scanners:

- G & G Communications (telephone 716-768-8151) - (www.iinc.com/ggcomm or email ggcomm@iinc.com or ggcomm@aol.com) This family owned company repairs scanners and pagers and stocks parts for several older models. G & G cannot usually repair AOR scanners due to lack of manufacturer support. G & G sells and sometimes buys old scanners and parts, too. They are located at 7825 Black Street Rd., LeRoy, NY 14482.

Repair tips for Bearcat and Radio Shack scanners are discussed in two other FAQ articles.

Where Can I Obtain Frequency Information?

To avoid chaos, the FCC licenses two-way radio users and assigns them specific frequencies. Groups of frequencies are allocated to specific types of users, so you won't usually find fire departments using the same frequencies as taxi drivers, for example.

Scanner enthusiasts can obtain frequency information from several sources, including books, government microfiche records, or other listeners.

Books: The most convenient source of fire, police, and local government frequencies is Gene Hughes' Police Call Plus, published each year in 9 regional volumes by Hollins

Radio Data, and sold at Radio Shack and larger book stores. The newest editions contain abbreviated business listings, too, although callsigns and other details are listed only for local government and public safety licensees.

I also recommend the book, Monitor America, published by SMB Publishing (now known as Scanner Master Publishing), and available from Grove Enterprises for about $30. A 1100 page 3rd edition is now available. Monitor America contains several pages of police, fire, local government, news media, sports, federal government, and commercial broadcast frequencies for all 50 states. It contains detailed communications system profiles and precinct maps for major metropolitan areas. Police and fire radio codes and unit identifiers unique to local agencies are listed for several cities. This differs from Police Call, which gives a more sterile, but uniform treatment of licensees, listing even the smallest of towns.

Uniden has published several regional directories using the "Betty Bearcat" name, although there are much better directories available from Scanner Master (Newton Highlands, MA, tel. (508)655-6300) for some regions.

The most readily available source of sensitive US government frequencies is still Tom Kneitel's Top Secret Registry of US Government Radio Frequencies. Published by CRB Research, the 8th edition is available from Grove Enterprises for about $22. Kneitel's book contains frequency listings for NASA, military, FBI, Secret Service, DEA, IRS, Border Patrol, arsenals, ammunition plants, missile sites, and others in the 25 to 470 MHz range.

Tab Books Master Frequency File, first edition, written by James Tunnell and Robert Kelty, lists federal agencies and frequencies and deserves a read. However, there are no military listings and many pages are devoted to appendices and references which contain no frequency listings. The space would be much better used by a combined federal frequency list sorted by frequency.

Commercial Magazines: Although national in circulation, local frequency information is sometimes available in Grove's Monitoring Times (tel. 828-837-9200, www.grove- | ent.com) and the sensationalistic Popular Communications, (tel. 516-681-2922). National Scanning (NatScan) is a national scanner magazine published bimonthly and is affiliated with Uniden's Bearcat Radio Club. The best * scanner frequency lists are often found in club publications, not commercial magazines, and are discussed later.

Government Records: Every year, the US Government sells FCC license information, in the form of microfiche, floppy disk, and magnetic tape, to the public through the US Department of Commerce National Technical Information Service (NTIS). The high cost of buying government records limits their appeal to hardcore enthusiasts. You can write for a catalog of FCC Master Frequency Database items to the NTIS, 5285 Port Royal Road, Springfield, VA 22161.

The FCC has an agreement with PerCon (tel. 716-386-6015), a private company, to sell FCC license information to the public on CDROMs. You can buy the full license information for a multi state region or a less detailed license database covering the the entire USA on CDROM. The PerCon | Spectrum CDROM sells for under $29 and contains a handful of fields for every FCC license in the US. The Spring 1995 edition works in DOS, Windows, and Mac environments.

Grove enterprises sells FCC license information on CDROM, | too.

As I have already done for hundreds of radio enthusiasts, companies, government agencies, and organizations across the country, I will locate FCC licensed and selected FAA and CAP transmitter sites in an area of your choice, in any state, and produce a custom RadioMap(TM) report, including a beautiful 8-1/2" by 11" scaled color map, protected by plastic. The map is marked with transmitter sites, cities, highways, airports, military installations, national parks, etc. See http://www.megsinet.com/~parnass for a sample.

RadioMap has been advertised monthly in Monitoring Times magazine since 1995. The graphical nature of RadioMap allows you to identify antenna sites and visualize the transmitter locations in your neighborhood, near your office, and other places of interest -- from VLF through microwave. The report lists frequencies, callsigns, and licensee names. RadioMap covers police, fire, local government, TV, business, industry, common carrier, railroad, trucking, and many more types of transmitter sites, excluding ham radio stations. Wireline and nonwireline cellular phone and AM/FM broadcast transmitter sites are clearly marked using unique color icons.

Industrial customers use RadioMap reports to survey the "radio environment" prior to installation of radios and wireless microphones at customer sites. RadioMap is used by the maritime and broadcast industries, as well as ham radio operators to solve intermod interference problems, and has been very favorably reviewed in RCMA Scanner Journal, American Scannergram, and USSN.

The RadioMap processes and software are unique and proprietary. Unlike "more tame" maps, RadioMap shows the locations of military bases, ammunition plants, arsenals, weapons factories, and other military installations.

For a flat fee, you choose the center location, and I choose the range, depending on transmitter site density:

suburbs: 5 mile range (100 sq. mi. area)
rural areas: 10 or more miles (400 sq. mi. area)
dense urban area: 1 - 2 mile range

Longer ranges for additional charge - call for pricing.

A custom RadioMap report costs $24.95 plus $5.00 shipping and handling. For an additional $5.00, I will include a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area. Send check or money order payable to Bob Parnass for $29.95 for standard or $34.95 for deluxe RadioMap report with histogram. Include your name, address, and telephone number, along with center location (nearest intersection of 2 streets, or latitude & longitude) and mail to: Bob Parnass, 2350 Douglas Road, Oswego, IL 60543. tel. (630)554-3839 6-10 PM central time. For a brochure, send SASE.

Do Your Own Frequency Detective Work

When you try listening to a frequency for the first time, you'll want to know who you're hearing.

Although FCC rules require radio systems to identify their operations with their assigned call letters either automatically or verbally, most ignore the regulation. This often makes it difficult to know who is transmitting. Moreover, many radios are now being placed in service illegally, without first obtaining the required FCC license.

There is a challenge in deriving new spectrum usage information on your own. Sometimes it requires several days of listening, taping, and compiling fragments of information. Other times, the frequency information is there for the taking - without hassle.

You can approach from two directions:

1. Listen first: Monitor a frequency or frequencies, and try to determine who's transmitting and what purpose the channel serves. Once you identify the user, log the information.

2. Compile first: Take advantage of opportunities, such as examining the frequency label on a guard's radio,

or reading the FCC license hanging on the "radio room" wall, to compile frequency lists, then monitor the listed frequencies to confirm that they are really in use. Readers are urged to abide by the rules of good taste and local laws in the quest for frequency information. Don't trespass, wait for an invitation.

Most listeners use a combination of both approaches.

You can examine the FCC license on premise. I have found the actual FCC radio license, complete with frequency assignments, hanging on the walls of places like the mall security office or company guard shack. You can examine the labels on radio equipment. Frequency information is engraved on labels on the back of many walkie-talkies, or inside the battery compartment, like in the Motorola HT220 model. Most pagers have labels on the bottom or inside. Like passwords taped onto terminals, it's not uncommon to find labels embossed with frequencies or call letters glued to the front of base stations.

You can make your own opportunities for eyeing the equipment or take advantage of "open house" events. If information is displayed publicly, then a reasonable person could assume it's not government secret. Hobbyists are urged to exercise a modicum of restraint and good judgement, however.

How Can I Use Equipment
to Uncover New Frequencies?

If you don't know the exact frequency, but have a general idea of the range (e.g. 150 - 152 MHz), use your scanner's "search" mode. Most programmable scanners afford the ability to search between two frequency limits set by the user. A few models, like the ICOM R7000/R7100, and R1, and older Bearcat 250 and Regency K500, have the ability to automatically store active frequencies found during an unattended search operation.

To find the frequency of a hotel communications system, one fellow installed his Bearcat 250 in his car and parked in the hotel lot, leaving the scanner in the "search and store" mode. He left the antenna disconnected so the scanner would only respond to a transmitter in the immediate vicinity.

Aside from a scanner and antenna, the most useful piece of equipment for sleuthing is a voice actuated (VOX) cassette tape recorder. You don't need a high fidelity model or anything fancy, a Radio Shack CTR-82 will do. It's best to

use a shielded, attenuating cable to feed the scanner audio into the recorder rather than relying on the recorder's internal microphone.

VOX recorders allow one to compress a whole day's worth of monitoring onto a single tape. I often leave a recorder "armed" and connected to a scanner at home while I am at the office or doing something else. When call letters are mumbled, I can play and replay the tape until I hear and understand them.

Test equipment can aid in the quest for new frequency information. I've used a spectrum analyzer connected to an outside antenna, and a frequency counter for close-in work.

Are There Any Scanner Clubs or Mailing List?

One of the best parts of the hobby is sharing it with other radio buffs. Trading information with other hobbyists about frequencies, communication systems, and receiving equipment is more valuable than any pile of magazines.

Clay Irving <clay@panix.com> administers a scanner * electronic mailing list, called "scanning." To subscribe, send an Email message to: majordomo@lists.panix.com

In the body of the Email message, put: subscribe scanning |

Other scanner mailing lists include: scanner@onelist.com, | scan-l@onelist.com, scanner@qth.net, and | sonofrcma@onelist.com.

All Ohio Scanner Club

A smaller club is the All Ohio Scanner Club. Its bimonthly publication, The American Scannergram, is about 60 pages long. Although concentrating on Ohio and the Northeastern states, there is frequency information from other states, and plenty of good product reviews and scanning tips.

Annual dues are $18.50 and more information is available from:

Dave Marshall, Managing Editor
All Ohio Scanner Club,
50 Villa Road,
Springfield, OH 45503.

Chicago Area Radio Monitoring Association

The Chicago Area Radio Monitoring Association (CARMA) is the foremost club for scanner radio hobbyists in the northern Illinois area. CARMA was formed from the Chicago chapter of the Radio Communications Monitoring Association

(RCMA), and we have been meeting since the early 1980s.

Many CARMA members are active in ham radio and GMRS, but the club is devoted to scanning and scanners.

Meetings are held on Saturdays, many at area restaurants, about 6 times a year. Although lunch starts at noon, the meetings begin officially at 1 PM and often run until about 4 PM. You must purchase a lunch since we get the room for free. Meetings consist of a quick review of club business, sometimes a special presentation, and a "round table" discussion/question & answer session. Large quantities of information and frequency lists are often distributed in the form of free handouts. Members often sell radio equipment at the meetings, too.

In addition to regular meetings, there are two CARMA picnic/field days during which members meet at a park, erect antennas, eat, and operate scanners from battery power. CARMA members take organized tours of various communications facilities in the area.

Club meeting dates and times are published in the CARMA newsletter, published 6 times a year. You can obtain an electronic subscription to the CARMA Newsletter. For more info, see:

http://www.TheRamp.net/shabec/carma.htm

The club's mailing address is:

CARMA
P.O. Box 2681
Glenview, IL 60025

All 1999 meetings (except August) will be held on Saturdays at Phillies Pizza, 6300S. Kingery Highway, located in the shopping center at the corner Rt. 83 and 53rd St. in Willowbrook, IL,

The 1999 meeting schedule is: April 3, June 5 (picnic at Argonne National Labs), August 7, October 2, and December 4.

The CARMA Picnic will be June 5th, 1999 at the Argonne National Labs Picnic Pavilion, Cass Avenue, south of I-55 in or around Darien or Lemont. The picnic will start whenever someone arrives. The regular meeting will be in the Pavilion at 1:00 PM. If the weather is totally frightful we also have a room inside the Laboratory building available for us.

The Picnic is BYOE (Bring your own everything) If you want
to eat or drink, bring it with you, as well as your BBQ or
six pack.

--
Copyright 1999, Bob Parnass, AJ9S parnass@bell-labs.com
Locate & identify transmitters in your area with a color RadioMap(tm)
http://www.megsinet.com/~parnass

1823. Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: "John..Mackey!!!!!!!" <jmackey@usa.net>
Message-ID: <37942810.5C1A07EF@usa.net>
Source record: 112141
Cross-posted to: alt.fan.john.mackey,rec.radio.scanner,alt.radio.scanner

Phil, I said 183 messages & I NEVER used the words
"off-topic" to describe them! Apparently you are becoming
delusional.

Phil Smalley wrote:

> I'd search dejanews, but AS YOU ADMITTED EARLIER, you post an
> average of 183 off topic messages a month, so I can't find the rare

SNIP

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1824. Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: "John..Mackey!!!!!!!" <jmackey@usa.net>
Message-ID: <379428C2.A1E366F5@usa.net>
Source record: 112142
Cross-posted to: alt.fan.john.mackey,rec.radio.scanner,alt.radio.scanner

Glenn wrote:

> He stated he had over 5
> licenses. Hell, the ham license he has was probably bought. I have read John
> is under investagation for selling licenses as a VE

My recent appointment as a "OO" proves you wrong with the approval of the
FCC Enforcement Bureau proves you wrong!

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1825. Incentive Licensing

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: "John..Mackey!!!!!!!" <jmackey@usa.net>
Message-ID: <37942949.553789DD@usa.net>
Source record: 112143
Cross-posted to: alt.fan.john.mackey,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc

Phil Smalley wrote:

> "John..Mackey!!!!!!!" <jmackey@usa.net> wrote:
> > I DID NOT
> > hold the Novice, Technician, General, Advanced, & Extra all at the
> same time.
> > Rather, I upgraded thru each level as time passed.
>
> Apparently you don't have a clue what a lie is. The question originally
> asked was about your current licenses, not the ones you had years ago.

OK, my current FCC operator licenses are Amateur Extra &
General Radiotelephone Operator. What current FCC OPERATOR
licenses do YOU HAVE????

> Because the REST of the post practically gloats about him being in jail
> - Another lie from you, as everyone knows that he was briefly detained
> and then released -

> Thank you for admitting you post 183 off topic messages a month.

----------== Posted via Deja News, The Discussion Network ==---------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1826. Re: Radio Shack PRO-2042 For Sale

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: "Buford T. Justice" <BTJustice@cloudmaster.com>
Message-ID: <932456432.987.51@news.remarQ.com>
Source record: 112144
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Thanks guys. I appreciate it.

Rick <rbulea@erienet.net> wrote in message news:3793F6A6.4136@erienet.net...
> Gary Duffield wrote:
> >
> > I think it is very reasonable to make an Ebay link to this group. It
seems
> > to me that many people are upset that they have lost some of the ability
to
> > purchase items from this group without competition from other buyers.
> >
> > I have listed Ebay items on many groups and people have always made
comments
> > that it should be FA not FS. I cannot see what difference it makes.
> >
> > I am thankful that you listed this radio on this group. If you did not
list
> > it here I would not have know about it.
> >
> > Buford T. Justice <BTJustice@cloudmaster.com> wrote in message
> > news:932375347.886.58@news.remarQ.com...
> > > Look guys. This is the first time I have ever tried to sell anything
> > > online. I always thought is was FS, but now I know I should have used
FA.
> > > This is the only apology you are going to get from me. If you are
people
> > > who like to hammer posts on newsgroups, too bad. If not, sorry for
the
> > > confusion as I am new at this.
> > >
> > > Buford T. Justice <BTJustice@cloudmaster.com> wrote in message
> > > news:932288708.438.102@news.remarQ.com...
> > > > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=130954433
> > > >
> > > >
> > >
> > >
> Well said Gary-every old pro was at one time new to something. Buford's
> intentions were good, apologies accepted, and I hope he continues to
> contribute info and merchandise in accepted form.
> Rick

1827. WTB: A Few "cheap" Handhelds @ a good price.

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: desdave@aol.com
Message-ID: <19990720034614.00219.00000626@ng-fh1.aol.com>
Source record: 112145

Just thought I would stick my feet in the waterr here and see if anyone out there had between 2-5 portable radios, only 2 channels needed.

The band I am looking for is UHF (450-470 mhz) I *am not* looking for FRS radios. I prefer Motorola Radius, but will settle for anything... I will also "mix and match" brands if necc.

Thanks in advance.

Dave

{~}:-l desdave@aol.com::::Got a Wife in Chino!::::desdave@aol.com l-:{~}

1828. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: Turbo 40 <jammin5107374@my-deja.com>
Message-ID: <7n1d7kmfe1@nnrp1.deja.com>
Source record: 112146

In article
<67A41AE9CD2AC7EB.291389B669FDC4B8.568D05FA98ED9643@lp.airnews.net>,
"Funk" <@.> wrote:
> Kick it once in memory of all the guys who had to put up with all
their =
> girls going gaga over him.

Your Girl ?

Famous or not, like them or not, Nobody deserves to die,Could have
been your neighbor,friend,father,mother,sister,brother,son,daughter,
Could have been you !! Yes you are right JFK jr. did deserve to die
WHY ????? Because YOU didn't like him. ASSHOLE!

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1829. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: Funk
Message-ID: <656B9950D2BBA9B5.A5F0A0F45B3A1CB8.09DA1678B24488FF@lp.airnews.net>
Source record: 112147

Not only does this guy not have a life, but an apparent love for drinking LSD by the quart.

BAYCITVIDGRP <myway@ix.netcom.com> wrote in message
news:7n14s9$h4e@dfw-ixnews3.ix.netcom.com...
|
|
| The idea implanted here is very Trollian. Once you
| get over the initial reaction to it you let go of the
| outburst inside of disgust towards the vagina that gave
| birth to the schumck who put that headline forth.

1830. Belgium air+MIR+Shuttle !

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: pjcarels <pjcarels@zeelandnet.nl>
Message-ID: <379450ac$0$13195@news2.zeelandnet.nl>
Source record: 112148

Have a look on http://www.geocities.com/Broadway/Wing/6246/scanja5/air.html

1831. Re: Radio Shack PRO-2042 For Sale

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: skipjack2000@my-deja.com
Message-ID: <7n1n0s$pa8$1@nnrp1.deja.com>
Source record: 112149
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <932439053.665.31@news.remarQ.com>,
"Gary Duffield" <duffield@jomax.net> wrote:
> I think it is very reasonable to make an Ebay link to this group. It seems to me that many people are upset that they have lost some of the ability to purchase items from this group without competition from other buyers.
>
That's a laugh! If I want to over pay for an item, I'll go to Ebay. If I want to get more than something is worth, I'll sell it on Ebay.

Nope, I want to know something offered here is FA so that I don't waste my time reading about it. People can post links to Ebay all day long for all I care, just keep in mind not everyone is interested in paying more than the shit is worth on Ebay.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1832. Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: you@need.help
Message-ID: <379b5a42.3273464@enews.newsguy.com>
Source record: 112150
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

"John..Mackey!!!!!!!" <jmackey@usa.net> wrote:

>I *DO* own the equipment.

The only "equipment" you own are the occasional bedpans that the hospital lets you take home.

1833. Re: HELLO ERIC OYEN!!! was:Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: you@need.help
Message-ID: <3796595a.3041012@enews.newsguy.com>
Source record: 112151
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

"John..Mackey!!!!!!!" <jmackey@usa.net> wrote:

>Macaroon wrote:
>
>> Fact remains that Sprint booted your sorry ass.
>
>WRONG! I left sprint because they were not supporting 56K access.

Hey, as long as YOU believe your own lies, that's fine with me.

1834. Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: you@need.help
Message-ID: <379959a7.3118137@enews.newsguy.com>
Source record: 112152
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

"John..Mackey!!!!!!!" <jmackey@usa.net> wrote:

>Macaroon wrote:
>
>> <jmackey@usa.net> wrote:
>> >I have NEVER told a lie in my ENTIRE adult life!!
>>
>> Yes you have. You just told another one too!
>
>No, I have NOT!

There's another one! You're predictability is hilarious!

>>
>> >When was the last time you made an on-topic post?
>>
>> Why are you talking to yourself again? You've never posted on topic.
>> Never have, never will. It's the life of a mentally unstable retard.
>
>Macaroon, WHEN was the last time YOU made an on-topic post?

The king of all HYPOCRITES speaks!!

1835. Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: you@need.help
Message-ID: <3795591e.2980997@enews.newsguy.com>
Source record: 112153
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

And ALL you do is instigate and post OFF TOPIC! FOOL!!

"John..Mackey!!!!!!!" <jmackey@usa.net> wrote:

>You're probably correct as all Macaroon does is "protest"!
>
>
>G.Singer wrote:
>
>> Me thinks he protest to loudly!
>>
>> > Macaroon wrote:
>> > > if YOU believe your lies, good for you. Nobody else does. We
>
>----------== Posted via Deja News, The Discussion Network ==---------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

1836. Re: OT:Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: you@need.help
Message-ID: <379a5a27.3246064@enews.newsguy.com>
Source record: 112154

"John..Mackey!!!!!!!" <jmackey@usa.net> wrote:

>Bill Spang - Do like Bill Conduit said & SHUT UP!

Take your own advice you retarded troll.

1837. FA: ICOM IC-R9000 Super reciever

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: akio fujikawa <fujikawa@nk.rim.or.jp>
Message-ID: <3794656D.E779B54D@nk.rim.or.jp>
Source record: 112155
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.shortwave

FA: ICOM IC-R9000 communication reciever
More exc.condition.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=134309702

akio

1838. Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: you@need.help
Message-ID: <37945b9d.169486@enews.newsguy.com>
Source record: 112156
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

"John..Mackey!!!!!!!" <jmackey@usa.net> wrote:

>Macaroon has NEVER made an on-topic post. I have made *SEVERAL*!!!!!

You delusional retard. I'll spell it out again for you. I have made countless contributions to this group. Just not under this ID. I know that's impossible for you to comprehend, but give it a try.

You, on the other hand, have NEVER EVER EVER made an on topic post. You have been challenged for years to prove it with a deja link and you can't do it.

You are a confirmed failure and liar. How does it feel, toilet boy?

1839. Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: you@need.help
Message-ID: <37955c17.291617@enews.newsguy.com>
Source record: 112157
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

"John..Mackey!!!!!!!" <jmackey@usa.net> wrote:

>Then you didn't look very well,

There's nothing to look for. Once again, you fail in life. You are a liar
and that's all you'll ever be viewed as.

Go back to the institution and have them increase your medicine.

>
>
>
>skipjack2000@my-deja.com wrote:
>
>> "Several..." Yeah right. You might have posted "several" back in the
>> day. I just did a quick search and you haven't posted a single on topic
>> post in more
>
>----------== Posted via Deja News, The Discussion Network ==---------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

1840. Re: This is just great.

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: "Wm." <bsand@texas.net>
Message-ID: <mb_k3.8187$lP6.391094@news3.giganews.com>
Source record: 112158
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.talk.weather,houston.general

No problems, Turbo. I don't smoke --- but a litt'le of the ale, I have been known to imbue.

Turbo 40 wrote in message <7n155v$jc5$1@nnrp1.deja.com>...
>In article <2pSk3.885$Dk2.174880@news1.giganews.com>,
> "Wm." <bsand@texas.net> wrote:
>> Joshua,
>>
>> If you don't have your internet browser keyed by a password (they all
>> require one, if you want to attach one) then you deserve the problem
>you got
>> yourself into. Wait to you get a big bill for a purchase that your
>friend
>> might have made through the internet. Letting someone have access to
>your
>> internet browser is about like letting them have the keys to your
>> house---not a good idea.
>>
> Nice Try but no Cigar !
>> Joshua Carroll wrote in message <3793ECEE.68605A0F@nol.net>...
>> >He does have an email account, but I don't know what it is. He used
>to use
>> >taka269@hotmail.com but he says he forgot the password.
>> >
>> >
>> >pOsTeR bOy wrote:
>> >
>> >> We'll let you off of the hook if you give out his e-mail address.
>Oh
>> >> wait, you're gonna like be all "he doesn't like have one" right?
>> >>
>> >> On Mon, 19 Jul 1999 18:19:19 -0500, Joshua Carroll
><jcarroll@nol.net>
>> >> wrote:
>> >>
>> >> >Okay, this really pisses me off. I let a friend of mine (ex-
>friend now)
>> use
>> >> >my computer while I was out of town this weekend. I trusted
>him.. he
>> was just
>> >> >going to surf the web and such.
>> >> >Well, today he asked to use the computer for a little bit. I was

>like
>> okay no
>> >> >problem.
>> >> >He then said he had to leave...so I was like no problem. I get
>online
>> about 5
>> >> >mins after he leaves, and my email box is full of death threats,
>and
>> people
>> >> >being extremely friggin mean. I was like "What the hell". I
>look at my
>> >> >Netscape (sent) messages, and I saw the original messages. I was
>like
>> "(can't
>> >> >say here)" so I called him up on his cell phone and told him to
>go the
>> hell,
>> >> >basically.
>> >> >I guess the reason he left that last message (saying I have a new
>job
>> now
>> >> >everything's fine) was the reason he wanted to use my computer.
>> >> >
>> >> >So, to shorten, don't believe the last couple of days messages
>that are
>> from
>> >> >my name (I noticed my sigfiles are missing)
>> >> >and I apologize to everyone for screwing up your newsgroups (the
>> crossposting
>> >> >pisses me off too).
>> >> >For those who actually believed the post, sorry about that. BUT
>you
>> have to
>> >> >be careful, because alot of people do scam that way. If I did
>need any
>> help,
>> >> >I know how to get it legally :).
>> >> >
>> >> >Again, sorry.
>> >> >Joshua Carroll
>> >> >mailto:jcarroll@nol.net
>> >> >ICQ# 20102237 aka Kit Cannon
>> >> >Please visit my website at http://www.nol.net/~jcarroll
>> >> >Weather Links at that site.
>> >> >
>> >> >(Sig-file updated June 19, 1999)
>> >
>> >--
>> >
>> >

>> >--
>> >Joshua Carroll
>> >mailto:jcarroll@nol.net
>> >ICQ# 20102237 aka Kit Cannon
>> >Please visit my website at http://www.nol.net/~jcarroll
>> >Weather Links at that site.
>> >
>> >(Sig-file updated June 19, 1999)
>> >
>> >--
>> >
>> >
>>
>>
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.

1841. Craig 4350a crystal scanner help

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: Alvin Mahler <n5vzh@internet8.net>
Message-ID: <7n1sml$1rfl$1@ux2.accesscom.net>
Source record: 112159

I recently got a working Craig 4350a crystal scanner. It works and has two crystals in it .One for 162.55. I have crystals here galore but I don't know the multiplier frequency for this scanner. In other words what frequency the crystal has to be to pick up which frequency on the scanner.

Anyone out there know what the multiplier is?

I am also in the market for a manual.

Thanks and 73's, Alvin N5VZH

1842. Re: Listening to inverted audio

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: scanshack@aol.communicate
Message-ID: <19990720091537.24429.00000022@ng-fd1.aol.com>
Source record: 112160

>From: lagniappe lagniappe@my-deja.com

>Has anyone ever tried (really tried) to see if they
>could learn to "understand" inverted audio? >>>>

I read your entire posting an found it very interesting but I find one of the
below methods much easier. With age my brain needs all the help I can give it.

Method #1
Ramsey use to sell a kit that would work to descramble the frequency inversion
technique.
Method #2
There are also a few software programs for computers around the internet that
will do it. The programs I have seen are labeled invert.zip or invert2.zip
which when downloaded and unzipped give you the working copies.
Method #3
Frequency inversion scrambling defeat method.
Just a note that if you have a scanner/receiver that does sideband: You've
heard the cordless phones that scramble with freq inversion or the police dept
freqs that do the same ?
If so and you have a scanner that does sideband (ie. IC-R10) you can, while on
the frequency where the conversation is taking place, set the radio in AM upper
SSB mode and increment at .1KHz steps until you hear the voices come in loud
and clear.

Visit The SCAN SHACK
A FREE scanner information web page.
Frequency restoration mods with illustrations,
virtual down conversion info & more at:

http://members.aol.com/scanshack

Happy Scanning !

1843. Re: Scanner mod book?

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: scanshack@aol.communicate
Message-ID: <19990720092501.24429.00000031@ng-fd1.aol.com>
Source record: 112161

>From: will jones wjones@bellsouth.net

>Where can I buy a scanner modification book? Want it to cover most of
>the scanners that can be modified.>>>

At the site listed below there is a bunch of FREE modification information
including .pdf files that are illustrations very similar to those you will
find in those (not FREE) mod books. Check them out to see what I mean. They
are FREE so what could it hurt ???
I drafted the illustrations to share with all scanning hobbyists.
Enjoy !

Visit The SCAN SHACK
A FREE scanner information web page.
Frequency restoration mods with illustrations,
virtual down conversion info & more at:

http://members.aol.com/scanshack

Happy Scanning !

1844. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: shaggy <dave@aroma.com>
Message-ID: <Qb%k3.643$dK.74338@typhoon01.swbell.net>
Source record: 112162

sniff - That was beautiful, I love you mannnnnnn...

BAYCITVIDGRP <myway@ix.netcom.com> wrote in message
news:7n14s9$h4e@dfw-ixnews3.ix.netcom.com...
>
>
> The idea implanted here is very Trollian. Once you
> get over the initial reaction to it you let go of the
> outburst inside of disgust towards the vagina that gave
> birth to the schumck who put that headline forth.
>
> The story is the medium. Just because.
>
> The Press fills in that void between people who never
> knew the President-past/Cinderella-past and her brood.
>
> The main reason for the "press-itis" involvement is that
> "it's MONEY". It's ratings. It's hopefuls hoping to win
> a Pullitzer or an NPPA Best Award or a better job elsewhere
> for how they produced this event for their station or NET.
>
> It's lots of OVERTIME. It's lots of "reasons" for sending
> Anchors from all parts of the World to be on the same island
> where another tradgedy will occur, maybe. And they will all
> be there. Underneath it.
>
> IT's Exposure for the Chamber of Commerce of Hyanis-Port. It's
> a spot on the map for children to get tested on. It's a new
> page of many histories from other eras of that family. it's
> the making of a new FAMILY HISTORY book. There have been so
> many in the past. Who keeps these books of the past/
>
> It's enabling people to be hired to be there. Making extra
> money supplying these hoards of MBA's to show their stuff. All
> from the same rock out in the Atlantic.
>
> IT's history. In the making. Material that will show up in
> History Books for all children to read. It's material for all
> children to write book reports about. It's what Encyclopedia's
> are about: facts.
>
> with this many people covering the event there is going to be
> an overflow of "FACTS" to edit down from into a history book.
>

> IT's not having to watch if you choose not to. But reading it
> in a newspaper if you choose to. Or hearing it on a radio if
> you desire to. or reading all about it on the Internet Sites
> where all newspapers from around the world are found and you
> get a more "cosmopolitan" approach to how people in the world
> just now found out who JJ is.
>
> It's wives and husbands not having to come home to their
> similars for awhile. getting away from the KIDs for awhile.
> Having an excuse not to talk to each other. Phone lines down.
> Too many trying to out-talk to the mainland.
>
> Maybe there is a troupe of professional massagers who set up
> shop nearby and charge for their availability.
>
> Lunch-wagons setting up for the duration and charging double
> for their goods. Plenty of Fed Express type packages being
> delivered daily and people opening them as if Xmas gifts.
>
> some TV stations setting up "pigeon" services for those reports
> no one wants heard until it's "exclusive" aired.
>
> Authors already taking notes ready to make money off this once
> the ordeal is over.
>
> Video types in rented Choppers hoping to get an exclusive on
> when they find and raise the fuselage and more.
>
> Maybe some enterprising journalists renting a submarine to
> get an exclusive picture of downed plane in water for the
> only one out for a bid to whoever has the bucks.
>
> Plenty scanners sold so people can listen in.
>
> School kids coming over for a field trip. To see
> History in the making and some enterprising video
> guy and still gal taking pic's and video of them
> at 25 bucks a video purchase.
>
> Homeless people coming over in their life=rafts hoping
> to work for money picking up all the trash that the
> news crews leave behind. Others being able to eat all
> the left-overs the tv people throw away as they do when
> rushing to a story and no time to eat.
>
> Caterers coming over to deliver to the MAIN anchors foods
> they like at great cost to bring...the NETS are paying for
> it. Must keep those ANCHORS happy.
>
> Pizza delivery boys doing their bit. Tips lousy. Press

> is very lacking in that area.
>
> Tent City implacement for the homeless to sleep.
>
> what more can be accomplished?
>
> bill conduit
> etc.
>
> a special squad following with doggie bags wherever a
> searcher goes along the beach.
>
> a vendor renting out binoculars. Night-site binoculars.
>
> a vendor renting out motor craft. Jet skiis are very
> popular. Hard for anyone to catch.
>
> T-Shirt Vendors printing out shirts as they
> think of what to say on them....selling them
> hot off the press.
>
>

1845. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: shaggy <dave@aroma.com>
Message-ID: <Nd%k3.646$dK.76955@typhoon01.swbell.net>
Source record: 112163

And kick it one time for Brooklyn BABY!!! (i miss that place)

Funk <@.> wrote in message
news:67A41AE9CD2AC7EB.291389B669FDC4B8.568D05FA98ED9643@lp.airnews.net...
Kick it once in memory of all the guys who had to put up with all their
girls going gaga over him.

|Kick it once in memory of the working class people who died quietly!

1846. Re: OT:Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: shaggy <dave@aroma.com>
Message-ID: <fg%k3.647$dK.77001@typhoon01.swbell.net>
Source record: 112164

HA HA HA HA HA

you could put bleu cheese and chives dip in there and put some potato chips
on the side.

MMMMM...gettin hungreeeee

Funk <@.> wrote in message
news:4BFAEC43E8FF4A3E.7F58DF9BEBD7D9DC.B967A0300BFD4B5A@lp.airnews.net...
Scoop out his head innards and make his head into a beer dispenser!
Yeah, a beer party ball!

| Great at parties.

1847. Optocom Owners Only

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.11fe2da5bb04e8ea989841@news.earthlink.net>
Source record: 112165

The new chip to add compatability of the new ScanStar Trunktracking program soon to be released, is available from Optoelectronics for $30.00 plus the $5.00 shipping. This is the version chip # 1.5 and updates the Optocom for complete compatability with the new program, which will allow for hassle free trunking of all Motorola as well as EDACS systems without the need to have the ID #'s and such in advance like the TrunkTrac program and others.

1848. Re: bc245 download (NOT!)

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: Ted Silverman <scubaguy@mindspring.com>
Message-ID: <7n21b3$3rc$3@nntp4.atl.mindspring.net>
Source record: 112166
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Because they make money on every call.

psyche2@bellsouth.net wrote in message
<3793fa8e.134987994@news.giganews.com>...
>On Sat, 17 Jul 1999 15:27:12 -0400, "William Holden"
><weholden@att.net> wrote:
>
>>I talked to Uniden Customer Service on Friday, July 16. The 900 number
>>should be working by Monday PM, 19 July.
>
>Uniden's download server is still not working as of 21:30 hours
>7/19/99 CDT. Don't waste your time and 99 cents/minute. Why is this so
>difficult for Uniden to correct?
>Psyche2

1849. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: Funk
Message-ID: <C1B9C0E738942BBA.198EB405B866D147.7655FB1E12B30C58@lp.airnews.net>
Source record: 112167

I found out that JFK Jr. wasn't a bad guy.
Thought he was so I retract my statement.
On the other hand, fuck you for calling me an asshole.

| Famous or not, like them or not, Nobody deserves to die,Could have
| been your neighbor,friend,father,mother,sister,brother,son,daughter,
| Could have been you !! Yes you are right JFK jr. did deserve to die
| WHY ????? Because YOU didn't like him. ASSHOLE!

1850. Coast guard and INS

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: Ted Silverman <scubaguy@mindspring.com>
Message-ID: <7n21f1$718$3@nntp4.atl.mindspring.net>
Source record: 112168
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Do they use the same frequencies all over the country, or are they region specific?
Are either of them on a trunked system and if so, which one?

Thanks

1851. Re: Help Please

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: "Marcus R. Matos" <xraydrx@hotmail.com>
Message-ID: <Hr0l3.975$u74.20234@newsr1.twcny.rr.com>
Source record: 112169
Cross-posted to: houston.general,rec.radio.scanner,alt.radio.scanner,alt.talk.weather

I've heard that one before.

"It was my little sister."
Yeah, ok

Jorge R. Frank <jrfrank@ibm-pc.org> wrote in message
news:3793C157.C3BF4F72@ibm-pc.org...
> Bob Greer wrote:
> >
> > Need money?
> >
> > I'll buy your computer... then you can rid yourself of that monthly ISP
bill
> > (nol.net charges $20 per month). Drop the PO box, and get a job like
the rest of
> > the people in the world. Six years ago I was living in a $50 a week
room...with
> > roommates! I was barely scraping by. Now all that's changed. I feel a
lot of
> > sympathy for people who are in that situation and try to help out those
I can, but
> > people who try to scam honest working individuals really PISS ME OFF!!!
Why don't
> > you go on the corner and panhandle like the rest of the leeches.
>
> OK, time to lay off the guy a bit. He says someone else posted the
> message when he let him use his computer.
>
> --
>
> JRF
>
> Reply-to address spam-proofed - to reply by E-mail,
> check "Organization" and think one step ahead of IBM.

1852. motorola ht's f/s

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: jim <jimmy2@cowtown.net>
Message-ID: <932483543.853.28@news.remarQ.com>
Source record: 112170

see at www.cowtown.net/myplace

1853. Help with TK-10420

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: Stephen Corbin <corbin@zk3.dec.com>
Message-ID: <3794903E.4241529B@zk3.dec.com>
Source record: 112171
Cross-posted to: sci.electronics.components,rec.radio.scanner

I am looking for a datasheet on the TK-10420. I have the pinouts and internal block diagram but I do not have the specs. I believe this was made by TOKO but is out of production. I cannot find ANY info anywhere!

- thanks
- steve

1854. Re: Coast guard and INS

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: JKH <jhks@gate.net>
Message-ID: <7n25ua$20ks$1@news.gate.net>
Source record: 112172
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Ted,

Neither one of them is trunked (at least not in Miami). INS is still on VHF Hi and Coast Guard also uses VHF Hi. I do know that Coast Guard also has Nextel.

Joe

Ted Silverman wrote in message <7n21f1$718$3@nntp4.atl.mindspring.net>...
>Do they use the same frequencies all over the country, or are they region
>specific?
>Are either of them on a trunked system and if so, which one?
>
>Thanks
>
>

1855. Re: This is just great.

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: mailme@rizzap.com
Message-ID: <37949ffc.73607850@news.uia.net>
Source record: 112173
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.talk.weather,houston.general

You are now a whiney pain in the ass. Be gone you stupid kid!!!

On Mon, 19 Jul 1999 22:28:46 -0500, Joshua Carroll <jcarroll@nol.net>
wrote:

>He does have an email account, but I don't know what it is. He used to use
>taka269@hotmail.com but he says he forgot the password.
>
>

1856. PRO 2006 FOR SALE OR TRADE

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: Toscano <toscano2@ix.netcom.com>
Message-ID: <7n270p$ri4@dfw-ixnews14.ix.netcom.com>
Source record: 112174

PRO 2006 for sale or trade (consider trade for scanner, almost any two-way radio gear, military collectibles, etc.)

date code 9A0

RS catalog #20-145

Excellent operating and cosmetic condition.

FOR SALE TO FIRST REASONABLE OFFER IN USA DOLLARS OR TRADE!!!

1857. Re: Help Please

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: Rick <rbulea@erienet.net>
Message-ID: <3794A8CE.CC9@erienet.net>
Source record: 112175
Cross-posted to: houston.general,rec.radio.scanner,alt.radio.scanner,alt.talk.weather

Marcus R. Matos wrote:
>
> I've heard that one before.
>
> "It was my little sister."
> Yeah, ok
>
> Jorge R. Frank <jrfrank@ibm-pc.org> wrote in message
> news:3793C157.C3BF4F72@ibm-pc.org...
> > Bob Greer wrote:
> > >
> > > Need money?
> > >
> > > I'll buy your computer... then you can rid yourself of that monthly ISP
> bill
> > > (nol.net charges $20 per month). Drop the PO box, and get a job like
> the rest of
> > > the people in the world. Six years ago I was living in a $50 a week
> room...with
> > > roommates! I was barely scraping by. Now all that's changed. I feel a
> lot of
> > > sympathy for people who are in that situation and try to help out those
> I can, but
> > > people who try to scam honest working individuals really PISS ME OFF!!!
> Why don't
> > > you go on the corner and panhandle like the rest of the leeches.
> >
> > OK, time to lay off the guy a bit. He says someone else posted the
> > message when he let him use his computer.
> >
> > --
> >
> > JRF
> >
> > Reply-to address spam-proofed - to reply by E-mail,
> > check "Organization" and think one step ahead of IBM.

Gee that's amazing that he said it was someone else and everybody is
forgiving him. Did you all miss what appeared to be his other single
post where he said the he did it as a test and was makeing a report.
Well here it is, I saved it. (Excuse the format)

Subject:
That was just a test (Was Re: Help Please)

Date:
Sun, 18 Jul 1999 20:42:28 -0500
From:
Joshua Carroll <jcarroll@nol.net>
Organization:
Houston/Galveston, Texas
Newsgroups:
alt.radio.scanner, rec.radio.scanner, alt.weather.talk

Well, there are SOME goodhearted people in this word...yet there are
mostly
assholes in this world :)

The whole story is a joke...the PO Box is fake (even the zip code).
I just wanted to prove to myself what a screwed up society we live in.
Those of you who took part in the "experiment", thank you.
Now I can complete my report.

Seems as though there are 2 stories by him, doesn't matter which one is
true. There can only be one true. Obviously one is a lie.

Rick

1858. Re: FS:R.S. PRO 64 Scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: Rick <rbulea@erienet.net>
Message-ID: <3794A6AC.469F@erienet.net>
Source record: 112176

Mark Krubsack wrote:
>
> On Tue, 20 Jul 1999 00:10:26 -0500, "K Patterson" <kandtp@fiai.net> wrote:
>
> >I have read about it but never tried it. Its A "virtual downconversion"
> >I read about it here http://www.clark.net/~kplotkin/ging.htm
>
> I modified my PRO-64 with the virtual downconverson mod. Works great. The
> hardest part was deciding to drill a hole to mount the toggle switch, but that
> went without a hitch as well. Space is pretty tight in that baby.
>
> |^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^|
> | Mark Krubsack, KE6OI |
> |------------------------------|
> | email: mark93@pacbell.net |
> |_____________________________|

Thanks for all the good info. and the link.
Rick

1859. Re: This is just great.

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: Jedia <nobody@here.com>
Message-ID: <BK1I3.1454$J3.37650@news15.ispnews.com>
Source record: 112177
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.talk.weather,houston.general

Nope... not gonna get out of this one that easy......How about giving his name and phone number out ;-]

Joshua Carroll wrote in message <3793B277.E9D98857@nol.net>...
>Okay, this really pisses me off. I let a friend of mine (ex-friend now) use
>my computer while I was out of town this weekend. I trusted him.. he was just
>going to surf the web and such.
>Well, today he asked to use the computer for a little bit. I was like okay no
>problem.
>He then said he had to leave...so I was like no problem. I get online about 5
>mins after he leaves, and my email box is full of death threats, and people
>being extremely friggin mean. I was like "What the hell". I look at my
>Netscape (sent) messages, and I saw the original messages. I was like "(can't
>say here)" so I called him up on his cell phone and told him to go the hell,
>basically.
>I guess the reason he left that last message (saying I have a new job now
>everything's fine) was the reason he wanted to use my computer.
>
>So, to shorten, don't believe the last couple of days messages that are from
>my name (I noticed my sigfiles are missing)
>and I apologize to everyone for screwing up your newsgroups (the crossposting
>pisses me off too).
>For those who actually believed the post, sorry about that. BUT you have to
>be careful, because alot of people do scam that way. If I did need any help,
>I know how to get it legally :).
>
>Again, sorry.
>Joshua Carroll
>mailto:jcarroll@nol.net
>ICQ# 20102237 aka Kit Cannon
>Please visit my website at http://www.nol.net/~jcarroll
>Weather Links at that site.
>

>(Sig-file updated June 19, 1999)
>
>--
>
>

1860. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: Turbo 40 <jammin5107374@my-deja.com>
Message-ID: <7n2dk0$3fr$1@nnrp1.deja.com>
Source record: 112178

In article
<C1B9C0E738942BBA.198EB405B866D147.7655FB1E12B30C58@lp.airnews.net>,
"Funk" <@.> wrote:
> I found out that JFK Jr. wasn't a bad guy.
> Thought he was so I retract my statement.
> On the other hand, fuck you for calling me an asshole.
>
> | Famous or not, like them or not, Nobody deserves to die,Could have
> | been your neighbor,friend,father,mother,sister,brother,son,daughter,
> | Could have been you !! Yes you are right JFK jr. did deserve to die
> | WHY ????? Because YOU didn't like him. ASSHOLE!
>
>

I retract,the asshole thing.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1861. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: Tom Sevart <n2uhc@yahoo.comnospam>
Message-ID: <3794b083@news5.newsfeeds.com>
Source record: 112179

shaggy wrote in message ...
>I'd buy that for a dollar.
>
>
>>
>> <<<<<If JFK's head washes up on the beach what department
>> would I take it to?
>> Would it be illegal to keep it?>>>>>
>>
>> Sell it on E-Bay.
>
>

Did you know that JFK jr had dandruff? His Head & Shoulders washed up on
the beach...

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

1862. FS: Wide Band Scannser

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: STEVE <sgiron@home.com>
Message-ID: <it2l3.11704$8W3.5633@news.rdc2.occa.home.com>
Source record: 112180

Shinwa SR-001

25 to 999.975 MHZ
NO GAPS!
AM/FMN/FMW
200 Channels 10 banks of 20
10 search ranges
Scan speed: 35Ch/SEC

2 antenna inputs 1-BNC 1-TYPE N
User selectable steps 5, 10,12,5, 20,25,50,100 kHZ

Triple Conversion Receive
13.5VDC

Dimensions: 7WX2HX6D

Comes with infared remote control that can control all funtions of the radio
and the original user manual.

Looks great, works great

Multi Color LED display shows FREQ, MODE, STEP,Scan Resume mode, DELAY, ANT
Signal strenth meter, Channel, and much more.

Looks like an AM/FM car stereo
http://members.home.net/sgiron/shinwa.jpg

Terms:
$350 US Postal Money order or cash
Includes UPS Ground to the continental US

SPAMBLOCK in use. Remove to reply

1863. Re: Wide Band Scannser

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: STEVE <sgiron@home.com>
Message-ID: <sz2l3.11728$8W3.5617@news.rdc2.occa.home.com>
Source record: 112181

The scanner works better than I type.

STEVE <sgiron@home.com> wrote in message
news:it2l3.11704$8W3.5633@news.rdc2.occa.home.com...
> Shinwa SR-001
>
> 25 to 999.975 MHZ
> NO GAPS!
> AM/FMN/FMW
> 200 Channels 10 banks of 20
> 10 search ranges
> Scan speed: 35Ch/SEC
>
> 2 antenna inputs 1-BNC 1-TYPE N
> User selectable steps 5, 10,12,5, 20,25,50,100 kHZ
>
> Triple Conversion Receive
> 13.5VDC
>
> Dimensions: 7WX2HX6D
>
> Comes with infared remote control that can control all funtions of the
radio
> and the original user manual.
>
> Looks great, works great
>
> Multi Color LED display shows FREQ, MODE, STEP,Scan Resume mode, DELAY,
ANT
> Signal strenth meter, Channel, and much more.
>
> Looks like an AM/FM car stereo
> http://members.home.net/sgiron/shinwa.jpg
>
> Terms:
> $350 US Postal Money order or cash
> Includes UPS Ground to the continental US
>
> SPAMBLOCK in use. Remove to reply
>
>

1864. Kennedy Search Frequencies and News: 7.20.99

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: mrspadea@aol.com33.gov.a
Message-ID: <19990720140051.17747.00000185@ng-ca1.aol.com>
Source record: 112182

:::::

As of 1:19 PM EST ; July 20, 1999:

Reports have been made that some parts of an aircraft have been recovered along the beach in the search area. No confirmation has been reported if these parts are from the Kennedy aircraft.
The USCG has changed gears from search to recovery operations in the crash area. Currently several targets have been located, but are yet to be identified as aircraft parts and parts which are from the Kennedy aircraft.

NOAA has deployed a ship; equiped with side scan sonar gear, which will aid in identification of debris.
As the depth of the waters range from 40 feet to 115 feet, the process of identification and possible recovery is expected to be efficient.

For persons in the area of the search, the following frequencies are posted:

|Updated frequencies and notes have been included and noted with a *|

Airports: Nantucket/Approach: 121.500 (am)
Towers: 257.8
Unicom: 122.75
*Helo Ops.: 125.00

Aircraft Band (in am mode):
Emergency: 121.500
Emergency: 243.000
(Civilian/Military Guard Channels)
SAR: 123.1
*SAR USAF: 120.8
*SAR CAP: 125.0
USCG SAR: 237.9
USCG SAR: 287.8
USCG: 381.8
USCG 2: 383.9
*USCG OPS.: 380.0

CAP: 143.750, 143.900, 143.950, 148.125, 145.1375, 148.150

FAA: 165.6375 *165.6300 (r)

NTSB Crash Investigation: 165.7625 and 166.175 (r)

USCG: Ch. 16 Vhf: 156.800 (Calling/Distress)
Ch. 21 Vhf: 157.050 Cutters/Helo

Ch. 22 Vhf: 157.100
*Ch. 22a Vhf Coast Guard Working Channel
USCG Aux.: 142.280, 143.875, 148.305 and 148.825

Alot of activity has been reported on Vhf Ch. 22, a Coast Guard frequency.
* Note that some marine frequencies/radios are being used in the search area that are equiped with;* DSC: Digital Select Calling; selective calling to another radio, using digital signals, closing the loop to a closed "network". This may prevent some monitoring efforts, but alot of traffic is still in the clear.

*Maritime Emergency Calling Frequency: 2182 kHz
*Emergency Beacons (EPIRBs): 121.5 Mhz Civilian Distress / 243.0 Mhz Military Distress
EPIRBs are in 2 classes; A: automatic activation and B: manual deploy & activation.
406.0 Mhz: Advanced Unit, satellite track and store of vessel id #, times and ranges.

---

*Try searching through the air to air refuel aircraft of the USAF as well, they will be doing some refills on thirsty search aircraft.
*220-400 Mhz (am mode); which is the US Military Aircraft Operation Band, note that there is alot of local assignments within this band and some TV crossover signals.

*A good Yagi antenna should be employed for Military Aviation monitoring, high gain version if you have.

Here in South FLorida there were alot of fly overs during the action in Kosovo and more so now that we are conducting the search up north.

For persons here in Palm Beach and who visit the Kennedy Bomb Shelter here on Peanut Island, which was constructed just a few yards from the Palm Beach Estate during the Cold War and the Cuban Missle Crisis for the Kennedy Family to use as a retreat.
You would enjoy a visit to the Island, boat service is from the Riviera Beach Marina for $5.00 and will include a comprehensive tour of the old Coast Cuard House and Boat House, along with a tour of the underground fallout shelter and see the secret escape hatch.

If you plan a visit here, it is a must see as an important and little known piece of the Kennedy family and American History. When there you will find alot of FRS (Family Radio Servie) activity on the island, which is also a park and popular weekend spot for boaters and campers alike.

Scanner activity in the area is quite strong, with police, Marine Patrol, INS, Border Patrol, Sheriff's Patrols, private security, Marine Tow Services and much more.

You may visit the : http://expage.com/page/scanpb site for local information.

---

*

All of our deepest sympathy are extended to the families who suffer this great loss and to the professional search and rescue operators who are devoted to locating as much evidence as possible, to solve this tragic accident and loss for us all.

*

---

* Provided in part by members of the Palm Beach, Fl. Scanner Network:
http://www.expage.com/page/pbfrs

Private, Radio Communications Monitoring, and General Conspiracy.:-0

||NOTICE:NO UNREQUESTED EMAIL TO BE SENT!!!|||
Violators subject to civil action by owner of this address and ISP.
///Information provided via this address is unclassified\\\
Security ID:03442-USG77
-07-20-99-

1865. Re: Scanners available only to police?

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: RICK <radiwave@deltaforce.freeserve.co.uk>
Message-ID: <7n2enpqup5@news7.svr.pol.co.uk>
Source record: 112183
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Only with a court order.

--
GET PAID FOR SURFING THE NET
http://www.alladvantage.com/go.asp?refid=CVK942
THE ONLY CATCH IS THERE ISN`T ONE

HOME PAGE
WWW.DELTAFORCE.FREESERVE.CO.UK
Bill Crocker <bcrocker@home.com> wrote in message
news:3u7j3.8865$qd.8130@news.rdc1.mi.home.com...
> Andy:
>
> Are police departments authorized to monitor cellular? I thought even
they
> were excluded from doing so... legally anyway.
>
> Bill Crocker
>
>
> andy <andyb@qni.com> wrote in message news:378C88BC.3DB6F25D@qni.com...
> > I work for a Police Department Communications Unit, and we have our own
> > radio shop, install facility, etc. We buy the same scanners as everyone
> > else. Never heard of a digital capable scanner.
> >
> > Some manufacturers, like WinRadio, will sell full coverage scanners
> > (meaning it will scan cellular phone freqs) to law enforcement agencies,
> > but the purchase orders must be on department letterhead to prove who is
> > buying it.
> >
> > Andy
> >
> > Ryan J wrote:
> > >
> > > Today I was in a store called STS, or Skaggs in Salt Lake City, UT.
> > > They used to sell scanners and now just install police radios in
patrol
> > > cars. Anyways, I asked if they still sold scanners and they said only
> > > law enforcement scanners. When I asked what those were I was told
they
> > > were digital scanners capable of scanning cell phones and new digital
> > > transmissions many departments are switching to. I thought this was
> > > strange and thought I'd ask if anyone could verify that digital
scanners

> > > actually exist and he wasn't really talking about analog scanners with
> > > full 800 mhz capability. Please enlighten us.
> > > ganks
>
>

1866. Re: is there any Yupiteru Home page?? Who offers the best price ????

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: RICK <radiwave@deltaforce.freeserve.co.uk>
Message-ID: <7n2enrqup7@news7.svr.pol.co.uk>
Source record: 112184
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

Press " Refresh " for some unknown reason it does not always let you in.
OH did I forget to point out that it is all in Japanese's ???
RICK
--
GET PAID FOR SURFING THE NET
http://www.alladvantage.com/go.asp?refid=CVK942
THE ONLY CATCH IS THERE ISN`T ONE

HOME PAGE
WWW.DELTAFORCE.FREESERVE.CO.UK
shaggy <dave@aroma.com> wrote in message
news:kYpi3.31$DT2.7660@typhoon01.swbell.net...
> Hey Jonathan, are you sure? It doesn't work for me...
>
> Shaggy aka Dave Gigante
>
>
> Jonathan Clough <Clough@Javiation.co.uk> wrote in message
> news:iLbp$CAHtai3EwwQ@Javiation.co.uk...
> > In article <HC9i3.1855$rj5.64873@typ31b.nn.bcandid.com>, alejandro
> > <agui74@hotmail.com> writes
> >
> > >Hello to all!!!!1
> >
> > Yupiteru's "home page" is at http://www.yupiteru.co.jp
> >
> > Cheers,
> > JC
> > http://www.javiation.co.uk
>
>

1867. Trip Frqu.

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: Marios <m1956@execpc.com>
Message-ID: <7n2fu2$dt9@newsops.execpc.com>
Source record: 112185
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hello there all
In two weeks i am travel to Europe (Itally,Greece)with ALITALIA from
CHICAGO
Iam taking with me my VX-5, and i like to know if any of you have any
freq. for this
company ,or any freq to listen for 8 hours flight.
Thanks everyone
happy scanning
Marios

1868. Icom R7000 w/remote

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: mirage <mirage@eclipse.net>
Message-ID: <3794c58b@news.eclipse.net>
Source record: 112186
Cross-posted to: alabama.birmingham.radio.amateur,phl.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

VGC Icom R 7000
25mhz-2ghz
has remote, box and manual
$725
add $100 for video TV R7000
has tap for discriminator audio
no other mods.
Doug

--
mirage@eclipse.net

1869. FS:PRO-46 Handheld scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: sskadden@pacbell.net
Message-ID: <3794C6D7.1EDE@pacbell.net>
Source record: 112187

Hello,and thanks for reading.I have for sale a Radio Shack PRO-46 scanner.It is in good condition,cellular modifiable,(mod not done),with date code 11A2.Asking $65.00 + shipping.If interested E-mail.Thanks,Shane,KE6JZ.

1870. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: .
Message-ID: <BDD5D50A674C73E2.CD5B9FBA8088562F.0F1174C4F516349F@lp.airnews.net>
Source record: 112188

I retract my fuck you thing.

| I retract,the asshole thing.

1871. Mods and Stuff

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: me812@hotmail.com
Message-ID: <3794eb27.19990691@news2.nightowl.net>
Source record: 112189

I have a little site I put together with all kinds of mods for all kinds of scanners, shortwave, and ham radios. Also a few frequency list and some decent software programs. Check it out if you like.

http://www2.nightowl.net/tyler

Todd

1872. New enthusiast

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: Carlo Oldani <sonware@tin.it>
Message-ID: <7n2kie$88$1@nslave1.tin.it>
Source record: 112190

Hi, I'm new, anyone can tell me something about scanning in Italy?
Some help in the choice of a scanner (handheld) is very welcome.
Thanks
Carlo :-)

1873. NYPD Freq UPDATE

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: Quick Brown Fox <slingshot01@worldnet.att.net>
Message-ID: <37950D82.221F@worldnet.att.net>
Source record: 112191

New N.Y.P.D. Radio Plan & Frequencies
By David M Torres, New York City

the following is updated radio frequencie information for the
new york city police dept. they are in the process of re organizeing thier
complet radio network which is now in phase 2 of a 4 part phase they
expect it to be completted within 2 years
phase 1 was the re organization of all city wide and special units
phase 2 is the re organization of all division radios
phase 3 will be the frequency expansion and narrowing the band
phase 4 will be the purches of new radios and fadeing out the
motorola saber's
as for the new york city fire department E.M.S. units they are also
re organizeing thier radio system from 800 trunk back to a conventional system
they will be useing motorola ASTRO saber's with both EMS & Police frequencies
i would also like to point out the phase 2 is not fully completed yet its
a very slow process and it dose take time but it is on its way so the changes
can take place at a blink of your eye

as always happy listening and keep your ears on.................

Phase 2 NYPD Manhattan Radio Plan

ZONE rx FREQ PL-TONE REMARKS

---
z -1 476.5625 100.0 1-5-7 pcts
z -2 476.4375 110.9 6-9 pcts
z -3 476.3375 123.0 10-13 pcts
z -4 476.5875 136.5 ms-17-mn pcts
z -5 476.3875 151.4 19-23 pcts
z -6 476.3125 167.9 20-cpp-24 pcts
z -7 476.6375 186.2 25-28-32 pcts
z -8 476.3625 100.0 26-30 pcts
z -9 476.8875 110.9 33-34 pcts
tac ? ? ? tac
PBMS 471.0875 100.0 manhattan south task force
PBMN 471.0625 110.9 manhattan north task force
CW-1 470.6875 100.0 City wide 1 Central
CW-2 470.7125 110.9 City wide 2 Central

Phase 2 NYPD Bronx Radio Plan

```
z -10 476.5375 123.0 40-41 pcts
z -11 476.8375 136.5 42-44 pcts
z -12 476.9125 151.4 43-45 pcts
z -13 476.4875 167.9 46-48 pcts
z -14 476.9625 186.2 47-49 pcts
z -15 476.6625 100.0 50-52 pcts
tac ? ? tac
PBBX 471.0375 123.0 bronx task force
CW-1
CW-2

Phase 2 NYPD Brooklyn Radio Plan

z -16 476.4625 110.9 60-61 pcts
z -17 476.5125 123.0 62-68 pcts
z -18 476.9375 136.5 63-69 pcts
z -19 476.8625 151.4 66-70 pcts
z -20 477.0125 167.9 67-71 pcts
z -21 476.4125 186.2 72-78 pcts
z -22 476.9875 100.0 73-75 pcts
z -23 476.7375 110.9 77-79 pcts
z -24 476.7875 123.0 81-83 pcts
z -25 476.7625 136.5 84-88 pcts
z -26 476.6875 151.4 90-94 pcts
tac ? ? tac
PBBKS 470.9875 136.5 brooklyn south task force
PBBKN 470.9625 151.4 brooklyn north task force
CW-1
CW-2

Phase 2 NYPD Queens Radio Plan

z -27 477.1375 167.9 100-101 pcts
z -28 477.0875 186.2 102-106 pcts
z -29 477.0375 100.0 103-107 pcts
z -30 477.1125 110.9 105-113 pcts
z -31 476.7125 123.0 104-112 pcts
z -32 476.6125 136.5 108-114 pcts
z -33w 477.0625 151.4 109 pcts
z -33e 482.6125 151.4 111 pcts
z -34 476.8125 167.9 110-105 pcts
tac ? ? tac
PBQS 470.9375 167.9 queens south task force
PBQN 470.9125 186.2 queens north task force
CW-1
CW-2

Phase 2 NYPD Staten Island Radio Plan

z -35s 482.5875 186.2 121-122-123 pcts
z -35n 482.8875 186.2 121-122-123 pcts
tac ? ? tac
PBSIN 482.8625 100.0 staten island north task force
```

PBSIS 482.5625 100.0 staten island south task force
si cw-1 482.6625 100.0 city wide-1 link for staten island
si cw-2 482.6375 110.9 city wide-2 link for staten island

TAC Channels for Division Radios
each division has its own TAC channel 9
so you will have to search the one that
is right for your division they are as follows

Division TAC-A 485.6125 pl 203.5
TAC-B 485.5875 pl 210.7
TAC-C 485.5625 pl 218.1
TAC-D 485.4875 pl 225.7
TAC-E 485.4625 pl 233.6

NYPD Inter OPS Boro Channels

CW io ops 482.6875 110.9
CW io ops SI 482.3875 110.9
Man io ops 482.7125 123.0
Bnx io ops 482.7375 136.5
Bkn io ops 482.7875 151.4
Qns io ops 482.8125 167.9
Si-s io ops 482.5375 186.2
Si-n io ops 482.8375 186.2

Phase 2 NYPD City Wide Special Units Radio Plan

470.8375 pl-136.5 SOD / ESU / H-Way / Harber & other units
482.4875 pl-136.5 SOD in Statin Island
471.1375 pl-186.2 DES-XL Special Command Units & personal
470.6375 pl-136.5 DES-XL Intell / VIP escort protection units
470.7375 pl-186.2 CW Det - 1 / major case
470.7875 pl-100.0 DES-XL CW Det - 2 / major case / narc
470.7625 pl-151.4 DES-XL OCCB - 1 major case narc / joint task force
471.0125 pl-167.9 DES-XL OCCB - 2 major case narc / auto crime task force
470.6625 pl-167.9 SPIN / Street Crime units
470.8125 pl-123.0 CW TFC OPS / H-Way / ESU
482.4625 pl-123.0 CW TFC Statin Island
470.8625 pl-151.4 CW 3 State Parol Units
482.4375 pl-151.4 CW 3 statin island
470.8875 pl-123.0 DES-XL CW 4 unknown use ?
482.4125 pl-123.0 DES-XL CW 4 Statin Island

New NYPD City Wide TAC Channels

485.4375 tac - f widely used
473.6875 tac - g widely used
473.7125 tac - h widely used
485.4125 tac - i widely used
465.1125 tac - j narc
465.1875 tac - k narc
465.2375 tac - l narc

465.3125 tac - m narc
465.4625 tac - n narc
465.4875 tac - o narc
460.1125 tac - p ?
460.1875 tac - q ?
460.2375 tac - r ?
460.3125 tac - s ?
460.4625 tac - t ?
460.4875 tac - u ?

Conventional Frequencies for New York City E.M.S.

478.0125 pl - 85.4 city wide ems
483.3625 pl - 85.4 manhattan south ems
483.4875 pl - 85.4 manhattan central ems
483.2375 pl - 85.4 manhattan north ems
477.8735 pl - 85.4 bronx south ems
478.2125 pl - 85.4 bronx north ems
477.9125 pl - 85.4 queens ems
477.8625 pl - 85.4 brooklyn ems
484.2375 pl - 85.4 brooklyn ems
478.2625 pl - 85.4 brooklyn / si ems
484.4875 pl - 85.4 brooklyn / si ems

as a reminder all new NYPD radio zones are not in use
but many of the new zones are so you have to realy keep an ear
on them and wait for the changes
we will be keeping you all up to date on any and all changes

all replys should be sent to me VIA E-Mail david9626@juno.com tnx again

1874. FS:PRO-43

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: chainsaw@softhome.net
Message-ID: <3795e193.13571445@news.istar.ca>
Source record: 112192

FS:PRO-43 full 800 MHz scanner.
Works perfect,has some minor scratches
on the case.
$200.00

Thanks,
Todd

1875. Shuttle Freqs.

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: Segway <segway@ix.netcom.com>
Message-ID: <7n2nrb$6m0@dfw-ixnews14.ix.netcom.com>
Source record: 112193

I've got an itchy mouse finger, and deleted
the post with the shuttle freqs.

Would someone please repost the sig. with
the freqs. used during shuttle missions.

Thanks in advance,
Mike

1876. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: Al & Lo <alxlo@valinet.com>
Message-ID: <3794E622.7978BFC6@valinet.com>
Source record: 112194

I did not say he deserved to die, I said he dosen't deserve the royal
treatment by the nation!

--
Please remove the X From allo to reply, it cuts the junk mail by 85%
Thank you

1877. Re: FS:R.S. PRO 64 Scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: jcksnpat@aol.com
Message-ID: <19990720173603.09990.00000306@ng-fe1.aol.com>
Source record: 112195

You are right Mark, The hardest part was drilling the hole! But it works great!! Sorry to everyone -- I did not mean to confuse anybody.....BTW : the scanner with two rechargeable battery packs ($40.00 ea @ RS) is still available for $250.00.

1878. Re: Kennedy Search Frequencies and News: 7.20.99

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: roaconsul@aol.comAxOAIN-
Message-ID: <19990720175032.16712.00000179@ng-fw1.aol.com>
Source record: 112196

As an avid scanner and FRS user, both here in the US and abroad I was quick to note the work done to present these radio frequencies and the thought of extending condolences to both the families of the victims and to the emergency workers, who are too often overlooked after these tragic events.

Back home I have nored on serious events where fire brigade and ambulance/medical crews are at work for long hours and possibly days, local residents will come together to offer support, a warm drink and someone to talk to... a heartfelt thing I am sure is going on in the crash area as we read this.

Keep spirits high.

>_____
>Aircraft Band (in am mode):
>Emergency: 121.500
>Emergency: 243.000
>*(Civilian/Military Guard Channels)*
>SAR: 123.1
>*SAR USAF: 120.8
>*SAR CAP: 125.0
>USCG SAR: 237.9
>USCG SAR: 287.8
>USCG: 381.8
>USCG 2: 383.9
>*USCG OPS.: 380.0
>_____
>CAP: 143.750, 143.900, 143.950, 148.125, 145.1375, 148.150
>_____
>FAA: 165.6375 *165.6300 (r)
>_____
>NTSB Crash Investigation: 165.7625 and 166.175 (r)
>_____
>USCG: Ch. 16 Vhf: 156.800 (Calling/Distress)
>Ch. 21 Vhf: 157.050 Cutters/Helo
>Ch. 22 Vhf: 157.100
>*Ch. 22a Vhf Coast Guard Working Channel
>USCG Aux.: 142.280, 143.875, 148.305 and 148.825
>_____
>
>Alot of activity has been reported on Vhf Ch. 22, a Coast Guard frequency.
>* Note that some marine frequencies/radios are being used in the search area
>that are equiped with;* DSC: Digital Select Calling; selective calling to
>another radio, using digital signals, closing the loop to a closed "network".
>This may prevent some monitoring efforts, but alot of traffic is still in the

>clear.
>
>*Maritime Emergency Calling Frequency: 2182 kHz
>*Emergency Beacons (EPIRBs): 121.5 Mhz Civilian Distress / 243.0 Mhz Military
>Distress
>EPIRBs are in 2 classes; A: automatic activation and B: manual deploy &
>activation.
>406.0 Mhz: Advanced Unit, satellite track and store of vessel id #, times and
>ranges.

|| 099094-Consulate Server || User : Bronviskol-Rjk || VIA : AOL.COM ||
ï¿½ï¿½ï¿½Ha`ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ ï¿½[ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½a/crH8 ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ ï¿½
^eï¿½nï¿½ r+rBbpï¿½ï¿½]
ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ ï¿½(Consulatï¿½ Servï¿½r-54 !!
ï¿½ï¿½ï¿½ ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ ï¿½ 4ï¿½ï¿½ - ï¿½ï¿½ï¿½ ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ ï¿½ï¿½ï¿½ ï¿½ ï¿½ï¿½ï¿½ï¿½ï¿½!!!
ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½, ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ ï¿½ .ï¿½ï¿½ï¿½
ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½

1879. Re: Help with TK-10420

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: petrow@my-deja.com
Message-ID: <7n2vcp$b9t$1@nnrp1.deja.com>
Source record: 112197
Cross-posted to: sci.electronics.components,rec.radio.scanner

In article <3794903E.4241529B@zk3.dec.com>,
Stephen Corbin <corbin@zk3.dec.com> wrote:
>
> I am looking for a datasheet on the TK-10420. I have the
> pinouts and internal block diagram but I do not have the
> specs. I believe this was made by TOKO but is out of
> production. I cannot find ANY info anywhere!
>
> - thanks
> - steve
>
The TK10420 is supposed to be very similar to Motorola's MC3357. If you
do locate a datasheet, let me know through the newsgroup.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1880. FS Pro-43 Scanner (SOLD)

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: Frank <frankl@home.com>
Message-ID: <3794F65D.1399EB55@home.com>
Source record: 112198
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.scanner

The scanner is in the process of being sold. Thanks to all who replied!

Frank

1881. Erricson Trunktracker

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: skypilot@writeme.com
Message-ID: <3798fc56.2889135@news.visi.net>
Source record: 112199

Well, the BC245XLt is out. It looks good and works great, but I don't like Uniden's "battery" pack.

What's on the horizon? Any other companies getting ready to release an EDACS Erricson Trunktracker?

Brian

Brian J. Rueger | Hampton Div. of Fire & Rescue | "Who dares wins"
Lieutenant/Paramedic | EMS-3 (Station-10) | Hampton,Va.
B.S. Comm/I/SEL Pilot | MSgt, USAF (Ret.) 49199 | NREMT-P
Home page: http://members.visi.net/~brueger
"Life's Too Short To Drink LITE beer."

1882. Re: Help Please

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: Lithium <lith@swbell.net>
Message-ID: <Jg7l3.202$ZU.25666@typhoon01.swbell.net>
Source record: 112200
Cross-posted to: houston.general,rec.radio.scanner,alt.radio.scanner,alt.talk.weather

I've been there before... I've delivered at least two savage beatings upon friends who got a little cute with their spoofing. Well, if you consider a couple whacks upside the head and a kick in the ass a savage beating...

Marcus R. Matos wrote in message ...
>I've heard that one before.
>
>"It was my little sister."
>Yeah, ok
>
>
>
>Jorge R. Frank <jrfrank@ibm-pc.org> wrote in message
>news:3793C157.C3BF4F72@ibm-pc.org...
>> Bob Greer wrote:
>> >
>> > Need money?
>> >
>> > I'll buy your computer... then you can rid yourself of that monthly ISP
>bill
>> > (nol.net charges $20 per month). Drop the PO box, and get a job like
>the rest of
>> > the people in the world. Six years ago I was living in a $50 a week
>room...with
>> > roommates! I was barely scraping by. Now all that's changed. I feel a
>lot of
>> > sympathy for people who are in that situation and try to help out those
>I can, but
>> > people who try to scam honest working individuals really PISS ME OFF!!!
>Why don't
>> > you go on the corner and panhandle like the rest of the leeches.
>>
>> OK, time to lay off the guy a bit. He says someone else posted the
>> message when he let him use his computer.
>>
>> --
>>
>> JRF
>>
>> Reply-to address spam-proofed - to reply by E-mail,
>> check "Organization" and think one step ahead of IBM.
>
>

1883. Re: hamcom interface question

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: Max Imo <reply@to.group>
Message-ID: <8e7l3.5$Be5.2233@news.corecomm.net>
Source record: 112201

AHHHHHH - - - I SEE! I stand corrected. W0LMD's circuit makes a very good level 2 decoder. The extra op-amps provide some filtering and gain plus a bit of noise rejection. Works great with SSTV and some other programs, but not what Shawn wanted. I've added the referenced page to my favorites and thanks for the redirect.
Max

Robert <rc123@globe-net.net> wrote in message news:3793F976.C8F8A64F@globe-net.net...
> Not without a fair amount of extra circuitry. To see
> how the two compare, check out this link:
>
> http://www.lcblanton.com/dfw/interface.htm
>
>
>
> Robert
> http://dune.globe-net.net/~rc123/Robert/
>
> SHAWN wrote:
>
> > I have a level 2 fsk can it be converted to a level 4 fsk?
>

1884. i am looking for a uniden mr 8100

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: stef <sbproduction@netscape.net>
Message-ID: <01bed2e6$cda05360$46e4acce@pc>
Source record: 112202

```
i am interessed to buy uniden mr 8100
send my email and the $$$$$
sbproduction@netscape.net
```

1885. looking for uniden mr8100

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: stef <sbproduction@netscape.net>
Message-ID: <01bed2e7$b30e74e0$46e4acce@pc>
Source record: 112203

i am looking to buy uniden mr 8100
send my email and the $$$
sbproduction@netscape.net

1886. looking for uniden mr-8100

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: stef <sbproduction@netscape.net>
Message-ID: <01bed2e7$f14100c0$46e4acce@pc>
Source record: 112204

I am looking for a uniden mr8100 in good shap
sand a eaim

1887. Re: Erricson Trunktracker

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7n30pj$jtc@dfw-ixnews7.ix.netcom.com>
Source record: 112205

In <3798fc56.2889135@news.visi.net> skypilot@writeme.com (Brian J. Rueger) writes:
>
>Well, the BC245XLt is out. It looks good and works great, but I don't like
>Uniden's "battery" pack.
>
>What's on the horizon? Any other companies getting ready to release an
>EDACS Erricson Trunktracker?
>
>Brian

I'm not too happy with it.

I expected more.

Too little gets heard and
most does not.

bill conduit
etc.

1888. Re: Optocom Owners Only

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: Knut Otterbeck <otterbeck@c2i.net>
Message-ID: <NB7I3.559$vX4.50645@juliett.dax.net>
Source record: 112206

Lee,

Just a question on the OptoCom/ScanStar Trunktracking program please;

Will the new chip reffered to be included with later models of the Optocom,
or do you still need to replace a default one to use ScanStar Trunktracking?

Regards,
Knut Otterbeck

Lee Rothman <dcisive@earthlink.net> wrote in message
news:MPG.11fe2da5bb04e8ea989841@news.earthlink.net...
> The new chip to add compatability of the new ScanStar Trunktracking
> program soon to be released, is available from Optoelectronics for
> $30.00 plus the $5.00 shipping. This is the version chip # 1.5 and
> updates the Optocom for complete compatability with the new program,
> which will allow for hassle free trunking of all Motorola as well as
> EDACS systems without the need to have the ID #'s and such in advance
> like the TrunkTrac program and others.
>

1889. Re: This is just great.

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: Lithium <lith@swbell.net>
Message-ID: <IG7I3.214$ZU.27599@typhoon01.swbell.net>
Source record: 112207
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.talk.weather,houston.general

What is this about posts made in the other groups regarding your "report"?

I haven't verfied them myself, but someone else did post what he claimed to be a posting made in the other channels but not HG regarding that whole thing as just being a test.

If it was just a test, I can understand, I've done far worse in the past. But if it was a test, then at least say so and quit worming around. Also, had you done a better job in the first place, your responses would have been far more friendly. As it was, you looked like a con artist.

Joshua Carroll wrote in message <3793B277.E9D98857@nol.net>...
>Okay, this really pisses me off. I let a friend of mine (ex-friend now)
use
>my computer while I was out of town this weekend. I trusted him.. he was
just
>going to surf the web and such.
>Well, today he asked to use the computer for a little bit. I was like okay
no
>problem.
>He then said he had to leave...so I was like no problem. I get online
about 5
>mins after he leaves, and my email box is full of death threats, and people
>being extremely friggin mean. I was like "What the hell". I look at my
>Netscape (sent) messages, and I saw the original messages. I was like
"(can't
>say here)" so I called him up on his cell phone and told him to go the
hell,
>basically.
>I guess the reason he left that last message (saying I have a new job now
>everything's fine) was the reason he wanted to use my computer.
>
>So, to shorten, don't believe the last couple of days messages that are
from
>my name (I noticed my sigfiles are missing)
>and I apologize to everyone for screwing up your newsgroups (the
crossposting
>pisses me off too).
>For those who actually believed the post, sorry about that. BUT you have
to
>be careful, because alot of people do scam that way. If I did need any
help,
>I know how to get it legally :).
>

>Again, sorry.
>Joshua Carroll
>mailto:jcarroll@nol.net
>ICQ# 20102237 aka Kit Cannon
>Please visit my website at http://www.nol.net/~jcarroll
>Weather Links at that site.
>
>(Sig-file updated June 19, 1999)
>
>--
>
>

1890. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7n30vu$h55@dfw-ixnews6.ix.netcom.com>
Source record: 112208

In <7n2dk0$3fr$1@nnrp1.deja.com> Turbo 40 <jammin5107374@my-deja.com>
writes:
>
>In article
><C1B9C0E738942BBA.198EB405B866D147.7655FB1E12B30C58@lp.airnews.net>,
> "Funk" <@.> wrote:
>> I found out that JFK Jr. wasn't a bad guy.
>> Thought he was so I retract my statement.
>> On the other hand, fuck you for calling me an asshole.
>>
>> | Famous or not, like them or not, Nobody deserves to die,Could
have
>> | been your
neighbor,friend,father,mother,sister,brother,son,daughter,
>> | Could have been you !! Yes you are right JFK jr. did deserve to
die
>> | WHY ????? Because YOU didn't like him. ASSHOLE!
>>
>>
>
> I retract,the asshole thing.

that's "I retract the ass-hole thing".

bill

1891. Re: Help Please

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: Ted Silverman <scubaguy@mindspring.com>
Message-ID: <7n2r1t$3cl$3@nntp1.atl.mindspring.net>
Source record: 112209
Cross-posted to: houston.general,rec.radio.scanner,alt.radio.scanner,alt.talk.weather

Rick wrote in message <3794A8CE.CC9@erienet.net>...
>Marcus R. Matos wrote:
>>
>> I've heard that one before.
>>
>> "It was my little sister."
>> Yeah, ok
>>
>> Jorge R. Frank <jrfrank@ibm-pc.org> wrote in message
>> news:3793C157.C3BF4F72@ibm-pc.org...
>> > Bob Greer wrote:
>> > >
>> > > Need money?
>> > >
>> > > I'll buy your computer... then you can rid yourself of that monthly
ISP
>> bill
>> > > (nol.net charges $20 per month). Drop the PO box, and get a job like
>> the rest of
>> > > the people in the world. Six years ago I was living in a $50 a week
>> room...with
>> > > roommates! I was barely scraping by. Now all that's changed. I feel
a
>> lot of
>> > > sympathy for people who are in that situation and try to help out
those
>> I can, but
>> > > people who try to scam honest working individuals really PISS ME
OFF!!!
>> Why don't
>> > > you go on the corner and panhandle like the rest of the leeches.
>> >
>> > OK, time to lay off the guy a bit. He says someone else posted the
>> > message when he let him use his computer.
>> >
>> > --
>> >
>> > JRF
>> >
>> > Reply-to address spam-proofed - to reply by E-mail,
>> > check "Organization" and think one step ahead of IBM.
>
>

>Gee that's amazing that he said it was someone else and everybody is
>forgiving him. Did you all miss what appeared to be his other single
>post where he said the he did it as a test and was makeing a report.
>Well here it is, I saved it. (Excuse the format)
>
>
>Subject:
> That was just a test (Was Re: Help Please)
> Date:
> Sun, 18 Jul 1999 20:42:28 -0500
> From:
> Joshua Carroll <jcarroll@nol.net>
>Organization:
> Houston/Galveston, Texas
> Newsgroups:
> alt.radio.scanner, rec.radio.scanner, alt.weather.talk
>
>
>Well, there are SOME goodhearted people in this word...yet there are
>mostly
>assholes in this world :)
>
>The whole story is a joke...the PO Box is fake (even the zip code).
>I just wanted to prove to myself what a screwed up society we live in.
>Those of you who took part in the "experiment", thank you.
>Now I can complete my report.
>
>
>Seems as though there are 2 stories by him, doesn't matter which one is
>true. There can only be one true. Obviously one is a lie.
>
>Rick

Or both of them are lies!!!

1892. New Website

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: 1 Special Gift <info@1specialgift.com>
Message-ID: <01bed30c$45795380$33a78ecf@scott-brown>
Source record: 112210

Hello, Just dropping a line to let everyone know i have a couple of new website. The first one is my cb site where i have a large selection of radios, scanners, and radar detectors. It is located at http://www.netonecom.net/~sbrown. The second one is is gift shop where we currently have over 300 gifts items with an online shopping system. It is located at http://www.1specialgift.com. Please visit our site. We look forward to helping you in any way we can. Currently we only accept cb orders over the phone but will be adding a shoping system to them soon. To order cb radios and accessories we have a toll free # to call.
Thanks
Scott Brown

1893. Re: Optocom Owners Only

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.11febaa52593fe8a989844@news.earthlink.net>
Source record: 112211

That would be question that only Optoelectronics themselves could answer. I spoke to tech support yesterday and all they told me was that in order for the new ScanStar to work properly they had to develop a new chip. Since they do seem to have a good working relationship with the designer of ScanStar, it certainly would be my guess that it will be on the newer units soon to be released. I just had the bitbanger update done and am looking forward to the release of their plug in module for reaction tuning. A bargain for the price they have announced.

1894. Re: Another post from Mental Midget! was:Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: Ken Loach <kloach@mindspring.com>
Message-ID: <37950D59.42747911@mindspring.com>
Source record: 112212
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

Thank God a sensible reply, take this crap to a FAG news group.

lyndx wrote:

> Why don't you babies use email to argue and insult one another and leave the
> NGs to those of us who want to share useful information???

1895. Daytron ohio freqs

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: Joseph Testa <scanner_news@oracle-dba.com>
Message-ID: <379518A1.4B678A7F@oracle-dba.com>
Source record: 112213

am heading off to dayton, OH on thu, anyone got a page i can grab some freqs from, will be hanging out at airport for 3 hours also, so tower, ground crew, etc owuld be appreciated.

thanks, joe

--
Joe Testa http://www.oracle-dba.com
Oracle 8i documentation online http://www.oracle-dba.com/oracle-docs
Contact me on ICQ:2832230

1896. Re: Icom R-10

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: Steve Safarik <ssafarik@aa.net>
Message-ID: <932518675.848742@cacheraq001>
Source record: 112214
Cross-posted to: alt.radio.scanner.uk,rec.radio.scanner,alt.radio.pirate

Try news:rec.radio.scanner, or news:alt.radio.scanner...

Jacobo Bertran Lopez-Ibor <jbertranm@seorl.org> wrote in message
news:3794F58C.66CC614D@seorl.org...
>
> > I'm thinking on buying this scanner, do you recommend me this scanner ?
> > Is there any similar scanner with a better price ? How much does it cost
> > ? I live in Spain , do you know any place where I can find it cheap ?
> >
> > Thank you very much
> > E mail : jbertranm@seorl.org
>
>
>

1897. Re: Optocom Owners Only

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: Bryan Schmidt <bryschmidt@mediaone.net>
Message-ID: <7n375b$e2b$1@usenet48.supernews.com>
Source record: 112215

I got a new Optocom (arrived last week) and it came with V1.4 firmware. I called Optoelectronics about it and they sent me the chip with V1.5 free of charge. But when I use ScanStar Deluxe to track an EDACS system it crashes my computer and it needs to be rebooted to get it back again.
Tech support at Signal Intelligence is looking at my problem, hopefully they can find a fix.

Knut Otterbeck <otterbeck@c2i.net> wrote in message
news:NB7l3.559$vX4.50645@juliett.dax.net...
> Lee,
>
> Just a question on the OptoCom/ScanStar Trunktracking program please;
>
> Will the new chip reffered to be included with later models of the
Optocom,
> or do you still need to replace a default one to use ScanStar
Trunktracking?
>
> Regards,
> Knut Otterbeck
>
>
> Lee Rothman <dcisive@earthlink.net> wrote in message
> news:MPG.11fe2da5bb04e8ea989841@news.earthlink.net...
> > The new chip to add compatability of the new ScanStar Trunktracking
> > program soon to be released, is available from Optoelectronics for
> > $30.00 plus the $5.00 shipping. This is the version chip # 1.5 and
> > updates the Optocom for complete compatability with the new program,
> > which will allow for hassle free trunking of all Motorola as well as
> > EDACS systems without the need to have the ID #'s and such in advance
> > like the TrunkTrac program and others.
> >
>

1898. Re: USE OF SATELLITES FOR MIND CONTROL

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: JERRY- <theoldbrooklynkid@ameritech.net>
Message-ID: <37952E3A.197A@ameritech.net>
Source record: 112216
Cross-posted to: alt.journalism,alt.news-media,alt.activism,alt.activism.community,rec.radio.scanner,soc.penpals,soc.culture.usa

Oh, here is a good one. Now I heard of everything.

No Mail wrote:
>
> Actually he's right. I believe he's talking about Television.
>
> > Since when did they let paranoid schizophrenics onto the internet?
>
> > | It is a certainty, after a period of observation, that
> > | there are satellites (or space stations of some kind)
> > | poised over U.S. territory with a mind control capability,
> > | aiming broad beams of some type of radiation (through
> > | roofs of buildings). The persons who have targeted me

1899. Re: USE OF SATELLITES FOR MIND CONTROL

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: JERRY- <theoldbrooklynkid@ameritech.net>
Message-ID: <37952F8A.1386@ameritech.net>
Source record: 112217
Cross-posted to: alt.journalism,alt.news-media,alt.activism,alt.activism.community,rec.radio.scanner

Bob M wrote:
>
> Carol Paliwoda wrote:
>
> > USE OF SATELLITES FOR MIND CONTROL
> > 7-15-99
> >
>
> Your all laughing except the guy wearing the tin foil hat!
Well since I do not get the joke(?), then I am not laughing.

1900. Re: BC245

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: JERRY- <theoldbrooklynkid@ameritech.net>
Message-ID: <37952F4D.236E@ameritech.net>
Source record: 112218

marczing wrote:
>
> anyone know how to receive private calls on the 245? I've tried several
> ways, I can receive them on a straight scan, but the search will not catch
> them.
I think that it was designed the same way that the Trunk Tracker I was
designed. It will not recieve private calls in scan or search mode.
Only when in normal mode will this work. I have a feeling that this
design was to satisfy the big bucks phone lobbists on the HILL.

1901. Firefighters need help!!

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: Charles Taylor <cwtaylor@bellsouth.net>
Message-ID: <37953759.BBB43C8C@angelfire.com>
Source record: 112219

Neutec SM-163OU
We have a used mobile transciever w/16 channels and NO INFORMATION!!!
We need all the help we can get. Please help two volunteer firefighters
who have equipment and no idea of it's capabilities or worth.

1902. Re: Firefighters need help!!

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: Charles Taylor <sttammany@angelfire.com>
Message-ID: <37953869.996338DF@angelfire.com>
Source record: 112220

> Wrong e-mail address!! Please send any replies to:
> sttammany@angelfire.com

1903. FOR THOSE OF YOU WHO LIVE IN TH SOUTHEASTERN PART OF THE USA

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: JERRY- <theoldbrooklynkid@ameritech.net>
Message-ID: <37953953.536F@ameritech.net>
Source record: 112221
Cross-posted to: rec.radio.scanner,phl.scanner,alt.radio.scanner

http://www.lcblanton.com/trunked.htm

http://www.lcblanton.com/trunked.htm

http://www.lcblanton.com/trunked.htm

http://www.lcblanton.com/trunked.htm

1904. Re: Help Please

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: frank <frank77711@earthlink.net>
Message-ID: <37955764.7D12B4EE@earthlink.net>
Source record: 112222
Cross-posted to: houston.general,rec.radio.scanner,alt.radio.scanner,alt.talk.weather

My Sentiments Exactly!
frank

hotrod wrote:

> PUT HER ON A CORNER IT MIGHT BE MORE DIGNIFIED
>
> Media wrote:
>
> > I'll put you to work. I need a carpenter assistant.
> >
> > Joshua Carroll wrote in message <37914D30.CB46B89@nol.net>...
> > >I never thought I would have to do this, but here goes.
> > >
> > >
> > >My family and I are in a bind. My mom lost her job due to someone buying
> > the
> > >company, my brother and I got laid off because the companies "over-hired"
> > >(two seperate companies). We've tried the local charities, but the only
> > thing
> > >they would provide is food.
> > >We tried getting AFDC or foodstamps, but according the them, we can't get
> > them
> > >until we have been out of work for 4 weeks, then we were only allowed $150
> > a
> > >month foodstamps. Mind you that is with my mom and us 5 kids.
> > >We are probably going to be evicted if we can't get the rent paid by the
> > end
> > >of the month.
> > >I have worked every day of my life practically since I was 15 years old and
> > a
> > >full time student (I am now 22). My brother worked for his company for
> > almost
> > >2 years. My mom worked for hers for a long time (over 10 years). We were
> > not
> > >rich, but we got by.
> > >After all, I have a single mom who raised 5 of us (I'm the oldest, youngest
> > is
> > >4). Nobody has ever helped us before.
> > >My mom has always worked her butt off to keep a roof over our head and
> > clothes
> > >on our back. As we got older and got jobs, we would always set some money
> > >aside to help pay the utility bills or rent, because we know that our mom
> > is

> > >trying her hardest every day. She never had a day off (except Thanksgiving
> > >and Christmas) when her company was closed. I even pawned some of my
> > stuff,
> > >but that is not enough. This is where you come in.
> > >
> > >If you would find it in your hearts to send any amount of money (via US
> > mail)
> > >to me, it would be greatly appreciated.
> > >I can even save your address and we can pay you back when we get back on
> > our
> > >feet. I'm not saying you have to, but if you do, it would be really
> > >appreciated.
> > >
> > >The mailing address is:
> > >
> > >Joshua Carroll
> > >PO BOX 591901
> > >Houston, Texas 77259
> > >
> > >Again, thank you VERY much for any help you can provide.
> > >
> > >
> > >

--

____
Fight spam now!
Get your free anti-spam service: http://www.brightmail.com

1905. Re: Optocom Owners Only

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.11feea8b8dbae6fb989847@news.earthlink.net>
Source record: 112223

Hmmmmmm, that's interesting. The version of ScanStar I am referring to isn't out yet and is still in BETA? So I don't know what to tell you there.

1906. Re: FRS repeater

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: "D. Leeper" <dwleeper@cari.net>
Message-ID: <37955D08.FCBFF361@cari.net>
Source record: 112224
Body handling: Binary attachment payload not displayed: dwleeper.vcf

WilRobnson wrote:
>
> Does anyone know if it is possible/legal to hook an FRS radio up to one of
> those ratshack repeaters? I'm looking for a little better coverage...
>
> TIA,
>
> Brett
>
If you took what FRS rule # 4 states literally then the answer is no on
the legal issue. However, is it possible? Yes. Personally I don't think
its practical to go that route. IMHO it's a waist of two FRS radios. If
your only looking for a little more coverage why not use the $100. to
help pay for a GMRS radio and license instead. You'll then be licensed
to transmit a full 5w on the first 7 FRS channels. That alone will
increase your range.

David Leeper
KAE6619

[One or more binary attachments are retained only in the source text.]

1907. FS Trunktracker

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: PAUL LITTLETON <paull@mauigateway.com>
Message-ID: <37958E30.7E48@mauigateway.com>
Source record: 112225

Selling BC234XLT Trunktracker, Perfect condition, in original box, with manual and extra battery pack, $130.00 shipped.
Sincerely, Paul Littleton

1908. Military Air Monitor

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: "Knox Co. Ambulance" <snell@marktwain.net>
Message-ID: <7n2q8bhjf1@sammy.nemr.net>
Source record: 112226

I enjoy listening to mil air frequencies. I frequently monitor mil aircraft training missions on 141.575MHz (AM mode). This is "Top Gun" stuff. I was wondering if anyone knew what type aircraft these are and possibly where they are conducting this training. Usually there are four planes with "Snake" callsigns. Also have heard "Viper" callsign. This can usually be heard on my handheld w/rubber duckie. FYI, I live in northeast Missouri. Also I was curious about EAM's on 311.000MHz. These are usually 26 character messages, directed to 3 or 4 stations. After the message, a roll call of the stations is taken ref. how they copied the message. Does anyone know where these messages come from. I think they originate from an airplane based on varying signal strength (as in sometimes the comms are weak and fade out or get stronger). Any info appreciated.

Russell

1909. Re: Radio Shack PRO-2042 For Sale

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: "Mr. Clem" <nobody@home.here>
Message-ID: <3794AE31.F3DC717@home.here>
Source record: 112227
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Gary Duffield wrote:
> I have listed Ebay items on many groups and people have always made comments
> that it should be FA not FS. I cannot see what difference it makes.
>
Many of us are anti-ebay due to a various number of reasons. Because of
this we would rather not waste our time downloading these messages. For
this group I currently filter out anything with FA, Mackey, or Cheek in
the subject header.

1910. Re: This is just great.

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: "Mr. Clem" <nobody@home.here>
Message-ID: <3794B079.EEF2CB38@home.here>
Source record: 112228
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.talk.weather,houston.general

Is this phase 2 of the experiment?

Joshua Carroll wrote:
>
> Okay, this really pisses me off. I let a friend of mine (ex-friend now) use
> my computer while I was out of town this weekend. I trusted him.. he was just
> going to surf the web and such.
> Well, today he asked to use the computer for a little bit. I was like okay no
> problem.
> He then said he had to leave...so I was like no problem. I get online about 5
> mins after he leaves, and my email box is full of death threats, and people
> being extremely friggin mean. I was like "What the hell". I look at my
> Netscape (sent) messages, and I saw the original messages. I was like "(can't
> say here)" so I called him up on his cell phone and told him to go the hell,
> basically.
> I guess the reason he left that last message (saying I have a new job now
> everything's fine) was the reason he wanted to use my computer.
>
> So, to shorten, don't believe the last couple of days messages that are from
> my name (I noticed my sigfiles are missing)
> and I apologize to everyone for screwing up your newsgroups (the crossposting
> pisses me off too).
> For those who actually believed the post, sorry about that. BUT you have to
> be careful, because alot of people do scam that way. If I did need any help,
> I know how to get it legally :).
>
> Again, sorry.
> Joshua Carroll
> mailto:jcarroll@nol.net
> ICQ# 20102237 aka Kit Cannon
> Please visit my website at http://www.nol.net/~jcarroll
> Weather Links at that site.
>
> (Sig-file updated June 19, 1999)
>
> --

1911. Re: JFK Seacrh Over

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: Patricia Gibbons <wa6ube@ix.netcom.com>
Message-ID: <379563C6.3C5E@ix.netcom.com>
Source record: 112229
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,alt.radio.scanner

YoungWhipperSnapper@diablonet.com wrote:
>
> Speaking of JFKj's body, what would it look like after
> 5 days in the ocean?
>
> Commander, USAF Pacific wrote:
>
> > MSNBC is reporting this morning that JFK Jr.'s aircraft and body have
> > been found, no further details yet.

more than likely, it was munched on by lots of crabs..

Trish ..
--

Patricia E. Gibbons
Acting Chief Communications Technician
City of San Jose - ITD/communications
<http://www.qrz.com/i2.html?callsign=wa6ube&form_name=callsign>
.....
My Public Key is available at:
<http://pgp5.ai.mit.edu:11371/pks/lookup?op=vindex&search=0xEDECB44F>
Key ID: 0xEDECB44F
This key is RSA, NOT Diffie-Hellman !!

1912. Re: Manipulating data obtained from the WaveIn API calls - Resources wanted

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: Cyberhax <cyberhax@thegrid.net>
Message-ID: <GDbl3.6027$bd3.526283@alfalfa.thegrid.net>
Source record: 112230
Cross-posted to: rec.radio.amateur.digital,rec.radio.amateur.homebrew,comp.lang.basic.visual.misc,rec.radio.scanner

Rich-

Some years ago when I bought a sound card it included a manual that descibed some of the programming techniques your curious about. You've probably checked out their (SoundBlaster) sight, but if not I'd give it a whirl.

73,

Shawn WB6JWB

Richard Whitcombe wrote in message
<7n3b38fbm5@plutonium.btinternet.com>...
>Im trying to understand how programs such as Poc32 and MDT-Monitor use data
>from the sound card to decode it into the ASCII text. I know how to get
>data into buffers using the WaveIn API command but i dont know how to
>manipulate it once there to convert it into the original sent ASCII code,
or
>in the case of Hamcom like decoders, into the 0 and 1 values used for
>RTTY,FEC etc modes.
>
>I have searched the net and many books but cant find any information on how
>to do this. The people who wrote these programs have to learn the basics
>somewhere so im hoping someone can point me towards some resources with
this
>information. My eventual aim is to write a program to decode modes such as
>RTTY, FEC using the sound card.
>
>The problem being the data stored in the buffers after receiving is not the
>direct equivalent to the ASCII data sent by the transmitter and i want to
>know how to convert it.
>
>On a side note, i notice one program comes with a VxD "Slicer.vxd" which
>allows windows to use the Hamcom type data slicer interfaces. Does anyone
>know where i can find info on this VxD which possibly means i could use it
>in my own programs.
>
>Any info, URLs or references accepted
>
>Thanks.
>
>
>--
>---

>Regards, Richard
>Richard.Whitcombe@BTInternet.com
>South Wales, UK
>ICQ 1556459
>
>
>

1913. FS: PRO-37 Handheld Scanner 800Mhz

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: alp@jps.net
Message-ID: <3793bca2.10352438@news.jps.net>
Source record: 112269
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

200 channel handheld with all the usual features including hyperscan, lock out, priority and such. Full 800 Mhz coverage. $150 plus shipping seems fair. You can see a picture at:

http://www.jps.net/alp/pro37.jpg

1914. FS:R.S. PRO 64 Scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: jcksnpat@aol.com
Message-ID: <19990719202722.27803.00000529@ng-bg1.aol.com>
Source record: 112270

Radio Shack PRO 64 400 channel scanner with leather case ,ac adapter, two rechargeable battery packs w/chargers. All documetation.Cell mod done. $250.00 . I will pay freight.
E-Mail me at : jcksnpat@yahoo.com

1915. How to use Bearcat 210 XL?

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: jimlowther@aol.com
Message-ID: <19990719204027.23204.00000298@ng-fx1.aol.com>
Source record: 112271

I bought a Bearcat 210XL at a garage scale, but no manual. I am sort of ne to scanning--not sure how to use this thing. Can you tell me what the fllowing buttons do:

Limit
Search
Speed (think I've got this one worked out)
Hold
Delay
Lockout
Scan

There is another red button that if it had lettering on it, then it's now gone.

How do I input frequencies?
Can I scan all frequencies in a given range?

Thanks!

1916. Re: PRO-2032 help.....

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: hmmm0711@aol.com
Message-ID: <19990719203556.08750.00000366@ng-fm1.aol.com>
Source record: 112272

no..that is common because you are hearing the repeater freqs

1917. Re: This is just great.

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: mailme@rizzap.com
Message-ID: <3794e0bc.24640519@news.uia.net>
Source record: 112273
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.talk.weather,houston.general

We'll let you off of the hook if you give out his e-mail address. Oh
wait, you're gonna like be all "he doesn't like have one" right?

On Mon, 19 Jul 1999 18:19:19 -0500, Joshua Carroll <jcarroll@nol.net>
wrote:

>Okay, this really pisses me off. I let a friend of mine (ex-friend now) use
>my computer while I was out of town this weekend. I trusted him.. he was just
>going to surf the web and such.
>Well, today he asked to use the computer for a little bit. I was like okay no
>problem.
>He then said he had to leave...so I was like no problem. I get online about 5
>mins after he leaves, and my email box is full of death threats, and people
>being extremely friggin mean. I was like "What the hell". I look at my
>Netscape (sent) messages, and I saw the original messages. I was like "(can't
>say here)" so I called him up on his cell phone and told him to go the hell,
>basically.
>I guess the reason he left that last message (saying I have a new job now
>everything's fine) was the reason he wanted to use my computer.
>
>So, to shorten, don't believe the last couple of days messages that are from
>my name (I noticed my sigfiles are missing)
>and I apologize to everyone for screwing up your newsgroups (the crossposting
>pisses me off too).
>For those who actually believed the post, sorry about that. BUT you have to
>be careful, because alot of people do scam that way. If I did need any help,
>I know how to get it legally :).
>
>Again, sorry.
>Joshua Carroll
>mailto:jcarroll@nol.net
>ICQ# 20102237 aka Kit Cannon
>Please visit my website at http://www.nol.net/~jcarroll
>Weather Links at that site.
>
>(Sig-file updated June 19, 1999)

1918. Re: FS:R.S. PRO 64 Scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: nyceguy@NOSPAMjps.net
Message-ID: <3794e1d7.247355568@news.uncensored-news.com>
Source record: 112274

On 20 Jul 1999 00:27:22 GMT, jcksnpat@aol.com (Jcksnpat) wrote:

>Radio Shack PRO 64 400 channel scanner with leather case ,ac adapter, two
>rechargeable battery packs w/chargers. All documetation.Cell mod done. $250.00
>. I will pay freight.
>E-Mail me at : jcksnpat@yahoo.com
$250???????????????????????? PRO 64 with a Cell mod????? Hmmm

Kevin

{}{}{} Posted via Uncensored-News.Com, http://www.uncensored-news.com {}{}{}
{}{}{}{} Only $7.95 A Month, - The Worlds Uncensored News Source {}{}{}{}
{}{}{}{}{} Five News Servers with a BINARIES ONLY Server {}{}{}{}{}

1919. Re: SECRET SERVICES?

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: mailme@rizzap.com
Message-ID: <3793e71a.26270756@news.uia.net>
Source record: 112275

Enter Rod Serling

On Mon, 19 Jul 1999 03:00:15 -0400 (EDT), ASPCC-SID@webtv.net wrote:

>
>
>NEW YORK URGENT NEWS;
>
>In the wards island the is a very unknow RESEARCH FACILITY THAT IS RUN
>BY A ORGANIZATION CALL THE UFO RESEARCH GROUP they have a office in this
>island with hours of operation late at night THEY HAVE ARM SECURITY 24
>hours AND YOU CANT PASS A PERIMITER I WENT WITH A SCANNER AND A FREQ
>COUNTER AT 1200midnight TIME IN WHICH THEY PERFORM RADIO CHECKS AFTER A
>FEW MONTHS i came with their radio plan:
>RADIO GP 300
>CH
>1 418.300 CONTROL
>2 419.000 SECURITY
>3 408.900 REPEATER BASE
>4 167.900
>5 170.785
>6 165.700
>7 171.500
>8 164.000
>
>I NOTICE THAT THEY HAVE A HF ANTENNA TX IN 5678 every night at 1200
>midnight CQ station OVNYCRON i heard OVNICRON CALLING NY SPACE CONTROL
>they requested permit to enter EARTH AIR SPACE this sound like a UFO or
>somekind of et communication THERE IS A LOT OF TX IN THAT FREQ i wonder
>what is this all about i notice also BLACK VANS WITH USGVT PLATE late at
>night.
>
>THERE IS ALSO A TX IN 5951 but is all in scramble SOMETIMES OPEN BUT
>THEY SWITCH TO A PRIVATE COMM well if you have any information about ths
>let me know MY LAST LOG WAS :
>
>OVNICRON CALLING A GIANT KILLER AND A MISTIC STAR i dont knoe what that
>means but OVNYCRON SAY THAT THEY WOULD LAND AT 75 54 WITH TO CREATURES
>FOR EXCHANGE

1920. Re: PRO-2032 help.....

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: casper223 <casper223@hotmail.com>
Message-ID: <1KRk3.1023$b4.409564@news1.usit.net>
Source record: 112276

Besides the mod , what can I do to hear the calls???

BTW I'm kinda nosey , that's why I want to hear them.

--
" Terminate .....Terminate with extreme prejudice !!! "
Hmmm0711 <hmmm0711@aol.com> wrote in message
news:19990719203556.08750.00000366@ng-fm1.aol.com...
> no..that is common because you are hearing the repeater freqs

1921. Re: Radio Shack PRO-90 - Opinions Please

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: radio911@aol.com
Message-ID: <19990719232956.10602.00000493@ng33.aol.com>
Source record: 112277

Hi! Yes, the Pro-90 is a great radio! If you're not already aware, its twin is the Uniden BC 235XLT. While various RS stores have sales off & on (and/or "managers" specials), you may find a slightly better price on the BC235XLT in either of the two scanner newsgroups. As Uniden has just released its new BC245XLT - you may find someone anxious to trade up from their BC235XLT to the 245XLT. Patience is the key to getting a GREAT price. Also, you don't indicate where you live, but be sure you need a trunking radio for your area. Incidentally, if you're NEW to scanning, it may be more "radio" than you're ready for.
Even following the owners' manual, it can be bewildering. E-mail me with specific questions. Good luck! Laine
>Subject: Radio Shack PRO-90 - Opinions Please
>From: "Bob" <rkh@arkansas.net>
>Date: Mon, 19 July 1999 02:44 PM EDT
>Message-id: <4mKk3.4247$cO4.109782@news12.ispnews.com>
>
>Thinking about getting a new scanner. Radio Shack's PRO-90 is on my list.
>I welcome your opinions on this particular scanner. On sale now, so I was
>wondering if it is a good buy.
>
>Thanks.....Bob

Laine S. Herman
http://expage.com/page/Radio911

1922. FS: Celwave 800 MHz PreAmp

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: kbrockel@monmouth.com
Message-ID: <7n0uv4$ho4$1@nnrp1.deja.com>
Source record: 112278

Celwave UHF Pre Amplifier
800-920 MHz
26.5db Nominal Gain
BNC connectors

Excellent Condition
One year old

New from manufacturer: $459
Asking $250 or B/O

Email with any further questions!

73, de Ken, N2SMT

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1923. Re: Radio Shack PRO-2042 For Sale

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: Rick <rbulea@erienet.net>
Message-ID: <3793F6A6.4136@erienet.net>
Source record: 112279
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Gary Duffield wrote:
>
> I think it is very reasonable to make an Ebay link to this group. It seems
> to me that many people are upset that they have lost some of the ability to
> purchase items from this group without competition from other buyers.
>
> I have listed Ebay items on many groups and people have always made comments
> that it should be FA not FS. I cannot see what difference it makes.
>
> I am thankful that you listed this radio on this group. If you did not list
> it here I would not have know about it.
>
> Buford T. Justice <BTJustice@cloudmaster.com> wrote in message
> news:932375347.886.58@news.remarQ.com...
> > Look guys. This is the first time I have ever tried to sell anything
> > online. I always thought is was FS, but now I know I should have used FA.
> > This is the only apology you are going to get from me. If you are people
> > who like to hammer posts on newsgroups, too bad. If not, sorry for the
> > confusion as I am new at this.
> >
> > Buford T. Justice <BTJustice@cloudmaster.com> wrote in message
> > news:932288708.438.102@news.remarQ.com...
> > > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=130954433
> > >
> > >
> >
> >
Well said Gary-every old pro was at one time new to something. Buford's
intentions were good, apologies accepted, and I hope he continues to
contribute info and merchandise in accepted form.
Rick

1924. Re: hamcom interface question

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <3793F976.C8F8A64F@globe-net.net>
Source record: 112280

Not without a fair amount of extra circuitry. To see
how the two compare, check out this link:

http://www.lcblanton.com/dfw/interface.htm

Robert
http://dune.globe-net.net/~rc123/Robert/

SHAWN wrote:

> I have a level 2 fsk can it be converted to a level 4 fsk?

1925. Re: FS:R.S. PRO 64 Scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: Rick <rbulea@erienet.net>
Message-ID: <3793F95E.7E57@erienet.net>
Source record: 112281

Kevin wrote:
>
> On 20 Jul 1999 00:27:22 GMT, jcksnpat@aol.com (Jcksnpat) wrote:
>
> >Radio Shack PRO 64 400 channel scanner with leather case ,ac adapter, two
> >rechargeable battery packs w/chargers. All documetation.Cell mod done. $250.00
> >. I will pay freight.
> >E-Mail me at : jcksnpat@yahoo.com
> $250????????????????????????? PRO 64 with a Cell mod????? Hmmm
>
> Kevin
>
> {}{}{} Posted via Uncensored-News.Com, http://www.uncensored-news.com {}{}{}
> {}{}{}{} Only $7.95 A Month, - The Worlds Uncensored News Source {}{}{}{}
> {}{}{}{}{} Five News Servers with a BINARIES ONLY Server {}{}{}{}{}

Yes, Hm- I'm wondering too Kevin: Jcksnpat-what kind of mod was that?
Many Pro 64 owners would love to know? Would you share that with us?

Thanks
Rick

1926. Re: bc245 download (NOT!)

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: psyche2@bellsouth.net
Message-ID: <3793fa8e.134987994@news.giganews.com>
Source record: 112282
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sat, 17 Jul 1999 15:27:12 -0400, "William Holden"
<weholden@att.net> wrote:

>I talked to Uniden Customer Service on Friday, July 16. The 900 number
>should be working by Monday PM, 19 July.

Uniden's download server is still not working as of 21:30 hours
7/19/99 CDT. Don't waste your time and 99 cents/minute. Why is this so
difficult for Uniden to correct?
Psyche2

1927. Re: This is just great.

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: removals1@iname.com
Message-ID: <3793feef.5758147@news>
Source record: 112283
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.talk.weather,houston.general

On Tue, 20 Jul 1999 02:38:36 GMT, mailme@rizzap.com (pOsTeR bOy)
wrote:

>We'll let you off of the hook if you give out his e-mail address. Oh
>wait, you're gonna like be all "he doesn't like have one" right?

Just post his cell phone number here. That's WAY better than his email
address since the airtime costs him money.

MUHAHAHAHAHAHAHAHAHAHAA!!!!

---
and for the spam bots:
president@whitehouse.gov
vicepresident@whitehouse.gov
vento@mail.house.gov
gephardt@mail.house.gov
senator@feinstein.senate.gov
senator_mccain@mccain.senate.gov
senator@wellstone.senate.gov
senator_byrd@byrd.senate.gov
classonde@psbgm.qc.ca
root@localhost
admin@localhost
root@mailloop.com
Chairman Reed Hundt: rhundt@fcc.gov
Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Rachelle Chong: rchong@fcc.gov
postmaster@localhost
admin@localhost

Eat that, spam! PLEASE copy this and paste it to your sig card.

1928. Re: FS:R.S. PRO 64 Scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: K Patterson <kandtp@fiai.net>
Message-ID: <932447700.563.69@news.remarQ.com>
Source record: 112284

I have read about it but never tried it. Its A "virtual downconversion"
I read about it here http://www.clark.net/~kplotkin/ging.htm

Rick wrote in message <3793F95E.7E57@erienet.net>...
>Kevin wrote:
>>
>> On 20 Jul 1999 00:27:22 GMT, jcksnpat@aol.com (Jcksnpat) wrote:
>>
>> >Radio Shack PRO 64 400 channel scanner with leather case ,ac adapter,
two
>> >rechargeable battery packs w/chargers. All documetation.Cell mod done.
$250.00
>> >. I will pay freight.
>> >E-Mail me at : jcksnpat@yahoo.com
>> $250?????????????????????????? PRO 64 with a Cell mod????? Hmmm
>>
>> Kevin
>>
>> {}{}{} Posted via Uncensored-News.Com, http://www.uncensored-news.com
{}{}{}
>> {}{}{}{}{} Only $7.95 A Month, - The Worlds Uncensored News Source {}{}{}{}
>> {}{}{}{}{}{} Five News Servers with a BINARIES ONLY Server {}{}{}{}{}{}
>
>
>Yes, Hm- I'm wondering too Kevin: Jcksnpat-what kind of mod was that?
>Many Pro 64 owners would love to know? Would you share that with us?
>
>Thanks
>Rick

1929. Re: This is just great.

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: Turbo 40 <jammin5107374@my-deja.com>
Message-ID: <7n155v$jc5$1@nnrp1.deja.com>
Source record: 112285
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.talk.weather,houston.general

In article <2pSk3.885$Dk2.174880@news1.giganews.com>,
"Wm." <bsand@texas.net> wrote:
> Joshua,
>
> If you don't have your internet browser keyed by a password (they all
> require one, if you want to attach one) then you deserve the problem
you got
> yourself into. Wait to you get a big bill for a purchase that your
friend
> might have made through the internet. Letting someone have access to
your
> internet browser is about like letting them have the keys to your
> house---not a good idea.
>
Nice Try but no Cigar !
> Joshua Carroll wrote in message <3793ECEE.68605A0F@nol.net>...
> >He does have an email account, but I don't know what it is. He used
to use
> >taka269@hotmail.com but he says he forgot the password.
> >
> >
> >pOsTeR bOy wrote:
> >
> >> We'll let you off of the hook if you give out his e-mail address.
Oh
> >> wait, you're gonna like be all "he doesn't like have one" right?
> >>
> >> On Mon, 19 Jul 1999 18:19:19 -0500, Joshua Carroll
<jcarroll@nol.net>
> >> wrote:
> >>
> >> >Okay, this really pisses me off. I let a friend of mine (ex-
friend now)
> use
> >> >my computer while I was out of town this weekend. I trusted
him.. he
> was just
> >> >going to surf the web and such.
> >> >Well, today he asked to use the computer for a little bit. I was
like
> okay no
> >> >problem.
> >> >He then said he had to leave...so I was like no problem. I get

online
> about 5
> >> >mins after he leaves, and my email box is full of death threats,
and
> people
> >> >being extremely friggin mean. I was like "What the hell". I
look at my
> >> >Netscape (sent) messages, and I saw the original messages. I was
like
> "(can't
> >> >say here)" so I called him up on his cell phone and told him to
go the
> hell,
> >> >basically.
> >> >I guess the reason he left that last message (saying I have a new
job
> now
> >> >everything's fine) was the reason he wanted to use my computer.
> >> >
> >> >So, to shorten, don't believe the last couple of days messages
that are
> from
> >> >my name (I noticed my sigfiles are missing)
> >> >and I apologize to everyone for screwing up your newsgroups (the
> crossposting
> >> >pisses me off too).
> >> >For those who actually believed the post, sorry about that. BUT
you
> have to
> >> >be careful, because alot of people do scam that way. If I did
need any
> help,
> >> >I know how to get it legally :).
> >> >
> >> >Again, sorry.
> >> >Joshua Carroll
> >> >mailto:jcarroll@nol.net
> >> >ICQ# 20102237 aka Kit Cannon
> >> >Please visit my website at http://www.nol.net/~jcarroll
> >> >Weather Links at that site.
> >> >
> >> >(Sig-file updated June 19, 1999)
> >
> >--
> >
> >
> >--
> >Joshua Carroll
> >mailto:jcarroll@nol.net
> >ICQ# 20102237 aka Kit Cannon

> >Please visit my website at http://www.nol.net/~jcarroll
> >Weather Links at that site.
> >
> >(Sig-file updated June 19, 1999)
> >
> >--
> >
> >
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1930. Re: eBay fraud

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: Turbo 40 <jammin5107374@my-deja.com>
Message-ID: <7n15mf$jh9$1@nnrp1.deja.com>
Source record: 112286

```
In article <379ad5ef.6516634@news.frontiernet.net>,
tosca@frontiernet.net (Vic Tosca) wrote:
> On 19 Jul 1999 21:26:06 GMT, jtward01@aol.com.nospam (JTWard01)
> was lurking in rec.radio.scanner, and bellowed the following
> about "eBay fraud":
>
> > Robert J. Guest, 31, of Blue Jay, pleaded guilty Wednesday to one
count of mail
> > fraud and one count of illegally obtaining a credit card, the U.S.
Attorney's
> > office said.
>
> So how long do you think it'll be before he's back on eBay? <g>
>
This is America,He Never left (e-bay)
> ================================================
> To reply, use ROT13 on the first 3 letters, add 1
> to the next two numbers, change NOSPAM to MYMAIL,
> remove the second "@" sign, add an underscore,
> change the third and fourth commas to a period,
> and spell the entire line from front to back.
> -OR-:just hit "reply".
> ================================================
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.
```

1931. Re: That was just a test (Was Re: Help Please)

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: Turbo 40 <jammin5107374@my-deja.com>
Message-ID: <7n179qjub1@nnrp1.deja.com>
Source record: 112287
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.weather.talk

In article <37928284.CFBC17B6@nol.net>,
Joshua Carroll <jcarroll@nol.net> wrote:
> Well, there are SOME goodhearted people in this word...yet there are
mostly
> assholes in this world :)
>
> The whole story is a joke...the PO Box is fake (even the zip code).
> I just wanted to prove to myself what a screwed up society we live in.
> Those of you who took part in the "experiment", thank you.
> Now I can complete my report.
>
> Ok, Now you can tell mom what she always new " I'm a LOSER"

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1932. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7n14s9$h4e@dfw-ixnews3.ix.netcom.com>
Source record: 112288

The idea implanted here is very Trollian. Once you
get over the initial reaction to it you let go of the
outburst inside of disgust towards the vagina that gave
birth to the schumck who put that headline forth.

The story is the medium. Just because.

The Press fills in that void between people who never
knew the President-past/Cinderella-past and her brood.

The main reason for the "press-itis" involvement is that
"it's MONEY". It's ratings. It's hopefuls hoping to win
a Pullitzer or an NPPA Best Award or a better job elsewhere
for how they produced this event for their station or NET.

It's lots of OVERTIME. It's lots of "reasons" for sending
Anchors from all parts of the World to be on the same island
where another tradgedy will occur, maybe. And they will all
be there. Underneath it.

IT's Exposure for the Chamber of Commerce of Hyanis-Port. It's
a spot on the map for children to get tested on. It's a new
page of many histories from other eras of that family. it's
the making of a new FAMILY HISTORY book. There have been so
many in the past. Who keeps these books of the past/

It's enabling people to be hired to be there. Making extra
money supplying these hoards of MBA's to show their stuff. All
from the same rock out in the Atlantic.

IT's history. In the making. Material that will show up in
History Books for all children to read. It's material for all
children to write book reports about. It's what Encyclopedia's
are about: facts.

with this many people covering the event there is going to be
an overflow of "FACTS" to edit down from into a history book.

IT's not having to watch if you choose not to. But reading it
in a newspaper if you choose to. Or hearing it on a radio if
you desire to. or reading all about it on the Internet Sites
where all newspapers from around the world are found and you
get a more "cosmopolitan" approach to how people in the world
just now found out who JJ is.

It's wives and husbands not having to come home to their
similars for awhile. getting away from the KIDs for awhile.

Having an excuse not to talk to each other. Phone lines down.
Too many trying to out-talk to the mainland.

Maybe there is a troupe of professional massagers who set up
shop nearby and charge for their availability.

Lunch-wagons setting up for the duration and charging double
for their goods. Plenty of Fed Express type packages being
delivered daily and people opening them as if Xmas gifts.

some TV stations setting up "pigeon" services for those reports
no one wants heard until it's "exclusive" aired.

Authors already taking notes ready to make money off this once
the ordeal is over.

Video types in rented Choppers hoping to get an exclusive on
when they find and raise the fuselage and more.

Maybe some enterprising journalists renting a submarine to
get an exclusive picture of downed plane in water for the
only one out for a bid to whoever has the bucks.

Plenty scanners sold so people can listen in.

School kids coming over for a field trip. To see
History in the making and some enterprising video
guy and still gal taking pic's and video of them
at 25 bucks a video purchase.

Homeless people coming over in their life=rafts hoping
to work for money picking up all the trash that the
news crews leave behind. Others being able to eat all
the left-overs the tv people throw away as they do when
rushing to a story and no time to eat.

Caterers coming over to deliver to the MAIN anchors foods
they like at great cost to bring...the NETS are paying for
it. Must keep those ANCHORS happy.

Pizza delivery boys doing their bit. Tips lousy. Press
is very lacking in that area.

Tent City implacement for the homeless to sleep.

what more can be accomplished?

bill conduit
etc.

a special squad following with doggie bags wherever a
searcher goes along the beach.

a vendor renting out binoculars. Night-site binoculars.

a vendor renting out motor craft. Jet skiis are very popular. Hard for anyone to catch.

T-Shirt Vendors printing out shirts as they think of what to say on them....selling them hot off the press.

1933. Re: SECRET SERVICES?

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: Tim Tyler <ttyler@mich.com>
Message-ID: <37942121.C04D2078@mich.com>
Source record: 112289

Looks like we've uncovered yet another alias for Tom Kneitel (aka 'Alice Brannigan')!

ASPCC-SID@webtv.net wrote:

>
>
> NEW YORK URGENT NEWS;
>
> In the wards island the is a very unknow RESEARCH FACILITY THAT IS RUN
> BY A ORGANIZATION CALL THE UFO RESEARCH GROUP they have a office in this
> island with hours of operation late at night THEY HAVE ARM SECURITY 24
> hours AND YOU CANT PASS A PERIMITER I WENT WITH A SCANNER

--
Tim Tyler
ttyler@mich.com
http://www.mich.com/~ttyler/

1934. Re: Hansen still/always causing trouble.

Newsgroup: rec.radio.scanner
Date: 1999-07-20 00:00:00 UTC
From: "John..Mackey!!!!!!!" <jmackey@usa.net>
Message-ID: <37942786.5A848AD6@usa.net>
Source record: 112290
Cross-posted to: alt.fan.john.mackey,alt.radio.scanner,rec.radio.scanner

If THAT is true, then WHY do SO MANY people complain about YOU,
Phil Smalley?????

Phil Smalley wrote:

> Give it up John. All you are doing is annoying people

SNIP

----------== Posted via Deja News, The Discussion Network ==---------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1935. FS: EDCO SRA-750 CXN Surge Arrestor

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <37968BFD.FCA482BC@bv.net>
Source record: 112041
Cross-posted to: alt.radio.scanner,rec.radio.swap,rec.radio.scanner,sci.electronics.equipment
Body handling: Binary attachment payload not displayed: mcguyver.vcf

FS: Edco Model # SRA 750 CXN N Connector surge arrestor, NIB Check out link below for specs

$50

http://www.edcosurge.com/products/html/sra750cx.asp?prodid=16

[One or more binary attachments are retained only in the source text.]

1936. Re: Optocom Owners Only

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: james coburn <confused@primenet.com>
Message-ID: <7n5nl4$3jr$1@nnrp03.primenet.com>
Source record: 112042

The version of SCANSTAR Delux that I have 7.54 works perfectly with the ver#1.5 rom .
I can trunk anything NO Problem. I just love the trunking anlyzer!!
If you are into trunking and have the optocom then get SCANSTAR DELUX and the ver1.5 rom
BTW I don't think the SCANSTAR software is BETA atleast not ver 7.54
James

Lee Rothman <dcisive@earthlink.net> wrote in message news:MPG.11feea8b8dbae6fb989847@news.earthlink.net...
> Hmmmmmm, that's interesting. The version of ScanStar I am referring to
> isn't out yet and is still in BETA? So I don't know what to tell you
> there.
>

1937. Re: Disney World Freq.

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: Paul Stavrou <pcstavrou@enter.net>
Message-ID: <37966759.DD503082@enter.net>
Source record: 112043

Check out http://www.oitc.com/disney/wdw/wdw_freqs.html

spabish@my-deja.com wrote:

> Does anyone know what frequencies Disney World is useing??
> Thanks for the help.
>
> Scott
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

1938. Re: Optocom Owners Only

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: Bryan Schmidt <bryschmidt@mediaone.net>
Message-ID: <932604211.053.48@news.remarQ.com>
Source record: 112044

It's Version 7.54 and is in full release.

Lee Rothman <dcisive@earthlink.net> wrote in message
news:MPG.11feea8b8dbae6fb989847@news.earthlink.net...
> Hmmmmmm, that's interesting. The version of ScanStar I am referring to
> isn't out yet and is still in BETA? So I don't know what to tell you
> there.
>

1939. Re: Squelch white noise?

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: new2scanG@webtv.net
Message-ID: <17162-37965FF9-87@newsd-163.iap.bryant.webtv.net>
Source record: 112045

Thanks for your response!

It's a brief shot of white noise...like a CH....

I am able to hear all the conversations that occur on the particular data channel very clearly. But all of a sudden, they are ending with this chunk of white noise. It struck me as odd, since before Friday, all of the transmissions like these ended without a click.

I appreciate any ideas or suggestions that explain this condition!

1940. Does the IC-R2 have a signal strength meter?

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7n5qov$8ev@groucho.cs.ubc.ca>
Source record: 112046
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment

This seems like an extremely simple question, but so far the answer has eluded me. Does the Icom IC-R2 have a received signal strength meter like its transceiver brother, the IC-Q7? One of the things I'd like to use the R2 for is radio direction finding, and the lack of a meter would make it relatively useless for that.

Icom's own brochures show the signal strength meter on the Q7 but not on the R2. I've done a web search, and have found multiple pictures of the R2, but they seem to be copies of just two original sources. One is the Icom picture, which doesn't show the meter. The other seems to be a doctored Q7 picture, since it shows the RX/TX LED to the left of the LCD display where the R2 has nothing, as well as different labels on the buttons. And the local amateur radio dealers don't have any R2s in stock.

So, for someone who owns an R2: does it have a signal meter?

Dave

1941. Re: Disney World Freq.

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: Ted Silverman <scubaguy@mindspring.com>
Message-ID: <7n5b1j$i74$1@nntp6.atl.mindspring.net>
Source record: 112047

spabish@my-deja.com wrote in message <7n594v$6ja$1@nnrp1.deja.com>...
>Does anyone know what frequencies Disney World is useing??
>Thanks for the help.
>
>Scott
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.

here you go
DISNEY WORLD L.BUENA VISTA FL.
151.655 PARK OPS
151.745 MYSTERY FUN HOUSE
151.775 SEA WORLD
151.805 SEA WORLD
151.865 YOGI BEAR CAMPGROUND
157.74 PARK OPS
451.75 UNIVERSAL STUDIOS
461.6 FT.WILDERNESS
461.7 MGM STUDIOS
462.475 MONORAIL
462.625 SPACE MOUNTAIN
462.65 MAINTENANCE
462.675 MAINTENANCE

WALT DISNEY WORLD 853.4625 REEDY CREEK IMPROVEMEN
WALT DISNEY WORLD - FIRE 154.4300 MUTUAL AIDE WITH ORANG
WALT DISNEY WORLD - FIRE 453.4750 REEDY CREEK IMPROVEMEN
WALT DISNEY WORLD - FIRE CH.3 453.9250 FIRE OPERATIONS
WALT DISNEY WORLD POLICE 155.3700 FLORIDA INTERCITY

WDW CO
YB TRUNKED BUSINESS WNAJ857
PO BOX 10000
LAKE BUENA VISTA FL 32830-1000
A:851.31250 FB2 1
855.18750 FB2 1
855.68750 FB2 1
855.78750 FB2 1
855.88750 FB2 1
856.91250 FB2 1
857.78750 FB2 1
858.81250 FB2 1
859.78750 FB2 1

806.31250 MO 900
810.18750 MO 900
810.68750 MO 900
810.78750 MO 900
810.88750 MO 900
811.91250 MO 900
812.78750 MO 900
813.81250 MO 900
814.78750 MO 900
G:806.31250 FX1 1
810.18750 FX1 1
810.68750 FX1 1
810.78750 FX1 1
810.88750 FX1 1
811.91250 FX1 1
812.78750 FX1 1
813.81250 FX1 1
814.78750 FX1 1
TRANSMITTER STREET ADDRESS
A: 3333 BONNET CREEK RD
G:
AREA OF OPERATION SITE A: 48 KMRA 28-23-42N 081-31-53W LAKE BUENA VISTA
ORANGE FL
CONTROL POINTS: 3333 BONNET CREEK RD LAKE BUENA VISTA FL

DISNEY TRUNKED
851.3125
852.2375
855.6875
855.7875
855.8875
855.1875
856.9125
857.7875
858.8125
859.7875

WALT DISNEY WORLD CO
WNZV899
LAKE BUENA VISTA FL 32830
A:852.41250 FB2C 1
807.41250 MO 70
H:807.41250 FX1 1
TRANSMITTER STREET ADDRESS
A: 3333 BONNET CREEK RD LAKE BUENA VISTA ORANGE FL
H: FL
AREA OF OPERATION
SITE A: 80 KMRA 28-23-42N 081-31-53W LAKE BUENA VISTA ORANGE FL
CONTROL POINTS: DC6 COMMUNICATION CONTROL CTR 3333 BONNET CREEK RD LAKE

WALT DISNEY WORLD CO
WNZX787
LAKE BUENA VISTA FL 32830-1000
G:461.57500 MO 110
AREA OF OPERATION SITE G: 24 KMRA 28-22-23N 081-32-41W ORANGE FL
CONTROL POINTS: WALT DISNEY WORLD LAKE BUENA VISTA FL

WALT DISNEY WORLD COMPANY
GB CONVENTIONAL BUSINESS WNSS890
LAKE BUENA VISTA FL 32830-1000
A:852.81250 FB2C 1
G:807.81250 MO 64
H:807.81250 FX1 1
TRANSMITTER STREET ADDRESS CITY COUNTY STATE
A: 3333 BONNET CREEK RD LAKE BUENA VISTA ORANGE FL
H: FL
AREA OF OPERATION SITE G: FL 30 MIRA LAKE BUENA VISTA
CONTROL POINTS: 3333 BONNET CREEK RD LAKE BUENA VISTA FL

WDW CO
GB CONVENTIONAL BUSINESS WNFS344
PO BOX 10000
LAKE BUENA VISTA FL 32830-1000
A:855.03750 FB2 1
810.03750 MO 69
855.03750 MO 69
H:810.03750 FX1 1
TRANSMITTER STREET ADDRESS
A: 3333 BONNET CREEK RD
H:
AREA OF OPERATION
SITE A: 80 KMRA 28-23-42N 081-31-53W LAKE BUENA VISTA ORANGE FL

WDW CO
GB CONVENTIONAL BUSINESS WNZV899
LAKE BUENA VISTA FL 32830-1000
A:852.41250 FB2C 1
807.41250 MO 70
H:807.41250 FX1 1
TRANSMITTER STREET ADDRESS
A: 3333 BONNET CREEK RD
H:
AREA OF OPERATION
SITE A: 80 KMRA 28-23-42N 081-31-53W LAKE BUENA VISTA ORANGE FL
CONTROL POINTS: 3333 BONNET CREEK RD LAKE BUENA VISTA FL

WDW CO
GB CONVENTIONAL BUSINESS WNVV862
LAKE BUENA VISTA FL 32830-1000
A:851.88750 FB2C 1
806.88750 MO 61
H:806.88750 FX1 1

TRANSMITTER STREET ADDRESS
A: 3333 BONNET CREEK RD
H:
AREA OF OPERATION
SITE A: 80 KMRA 28-23-42N 081-31-53W LAKE BUENA VISTA ORANGE FL
CONTROL POINTS: 3333 BONNET CREEK RD LAKE BUENA VISTA FL

WDW CO
GB CONVENTIONAL BUSINESS WPCF887
LAKE BUENA VISTA FL 32830-1000
A:852.96250 FB2 1
807.96250 MO 70
H:807.96250 FX1 1
TRANSMITTER STREET ADDRESS
A: 3333 BONNET CREEK RD
H:
AREA OF OPERATION
SITE A: 48 KMRA 28-23-42N 081-31-53W LAKE BUENA VISTA ORANGE FL
CONTROL POINTS: 3333 BONNET CREEK RD LAKE BUENA VISTA FL

WDW CO
GB CONVENTIONAL BUSINESS WNSS890
LAKE BUENA VISTA FL 32830-1000
A:852.81250 FB2C 1
G:807.81250 MO 64
H:807.81250 FX1 1
TRANSMITTER STREET ADDRESS
A: 3333 BONNET CREEK RD
H:
AREA OF OPERATION SITE G: FL 30 MIRA LAKE BUENA VISTA
CONTROL POINTS: 3333 BONNET CREEK RD LAKE BUENA VISTA FL

WDW CO
IB BUSINESS WNKP651
LAKE BUENA VISTA FL 32830
G:464.50000 FB2I 1
469.50000 MOI 12
AREA OF OPERATION
SITE G: US NATIONWIDE: SOUTH OF LINE A
CONTROL POINTS: 3333 BONNET CREEK ROAD LAKE BUENA VISTA FL

WDW CO
IB BUSINESS WNZX787
LAKE BUENA VISTA FL 32830-1000
G:461.575 MO 110
AREA OF OPERATION
SITE G: 24 KMRA 28-22-23N 081-32-41W ORANGE FL
CONTROL POINTS: 3333 BONNET CREEK ROAD LAKE BUENA VISTA FL

WDW CO
IB BUSINESS WPBP657
LAKE BUENA VISTA FL 32830-1000

G:469.33750 MO 75
AREA OF OPERATION
SITE G: FL 5 MIRA LAKE BUENA VISTA
CONTROL POINTS: 3333 BONNET CREEK RD LAKE BUENA VISTA FL

WDW CO
IB BUSINESS WPJV809
LAKE BUENA VISTA FL 32830-1000
A:464.2 FB2 1
469.2 MO 65
H:469.2 FX1 1
A: SPACE MOUNTAIN MAGIC KINGDOM WALT DISNEY WORLD
H:
AREA OF OPERATION
SITE A: 32 KMRA 28-24-54N 081-34-28W BAY LAKE ORANGE FL
CONTROL POINTS: 3333 BONNET CREEK ROAD LAKE BUENA VISTA FL

WDW CO
IB BUSINESS WYT220
LAKE BUENA VISTA FL 32830-1000
A:462.775 FB 1
TRANSMITTER STREET ADDRESS
A: 300 W VISTA BLVD 800 S HWY 535
CONTROL POINTS: 3333 BONNET CREEK ROAD LAKE BUENA VISTA FL

WDW CO
IB BUSINESS WZE419
LAKE BUENA VISTA FL 32830-1000
A:461.3 FB2 1
466.3 MO 75
TRANSMITTER STREET ADDRESS
A: MAGIC KINGDOM FANTASYLAND CASTLE
AREA OF OPERATION
SITE A: 24 KMRA 28-25-10N 081-34-54W BAY LAKE ORANGE FL
CONTROL POINTS: 3333 BONNET CREEK ROAD LAKE BUENA VISTA FL

WDW CO
IB BUSINESS WNKP651
LAKE BUENA VISTA FL 32830
G:464.5 FB2I 1
469.5 MOI 12
AREA OF OPERATION SITE G: US NATIONWIDE: SOUTH OF LINE A
CONTROL POINTS: 3333 BONNET CREEK ROAD LAKE BUENA VISTA FL

All of the freqs are licensed to WDW
461.575
462.8625
464.775
464.875
467.25
467.575 MONORAIL TRAIN2TRAIN
469.2875

852.2375 REEDY CREEK
853.4625 REEDY CREEK
853.4875 CONVENTIOONAL
854.3375 TRUNKED PD FIRE & MAINTENANCE
855.0375 CONVENTIONAL
915.0
929.7875
151.895 20000 LEAGUES
852.9625 AAA CONVENTIONAL
461.7 BUENA VISTA CONSTRUCTION
157.74 BUENA VISTA PALACE HOTEL STAFF PAGING
158.46 PAGING
464.425 BUENA VISTA PALACE HOTEL
452.65 WELLS FARGO TRUCKS-CASH CONTROL
464.05 COMFORT INN
464.675 CONTEMPORARY HOTEL
463.975 EPCOT & MAJIC KINGDOM CUSTODIAL BASE
462.775 DIGITAL &VOICE PAGING
464.475 DOLPHIN HOTEL
464.675 DOLPHIN HOTEL
464.525 DOLPHIN HOTEL SHERATON
464.825 DOLPHIN HOTEL SHERATON
929.5875 DOLPHIN HOTEL SHERATON
148.1 E STOPS-MOVIE RIDE
469.3375 E STOPS ATTRACTIONS
462.55 ENTERTAINMENT 1 EPCOT
461.3 ENTERTAINMENT 2 PARADE COORD
464.9375 ENTERTAINMENT 3
464.5 ENTERTAINMENT 4 SPECIAL
204.6 EPCOT-CHARACTER GREETING
206.0 EPCOT-WIRELESS
207.75 EPCOT
208.175 EPCOT
208.625 EPCOT
208.95 EPCOT
209.1 EPCOT
209.6 EPCOT
210.125 EPCOT
462.625 EPCOT-TECH DSP & LAND TRANSP.
462.65 EPCOT- ADMIN
483.0 EPCOT- OPS
484.35 EPCOT- OPS & SECURITY
484.375 EPCOT- MAINT.
453.825 FIRE CH1
453.875 FIRE CH2 OPS
462.625 FT.WILDERNESS
463.975 HOUSEKEEPING
806.0 IMAGINEERING
154.4788 LIGHT BARGES -ELEC.WATER PAGEANT
151.895 MAGIC KINGDOM-20,000 LEAGUES SUB

206.0 MAGIC KINGDOM-PARADE FLOAT AUDIO
211.85 MAGIC KINGDOM-PARADE FLOAT AUDIO
212.475 MAGIC KINGDOM-PARADE FLOAT
461.3 MAGIC KINGDOM-ENTERTAINMENT
-MAINTENCE
-COMPUTER CONTROL
462.625 MAGIC KINGDOM-OPS TRANSPORT
464.625 MAGIC KINGDOM-TROUBLE DSP,TECH
483.0 MAGIC KINGDOM -OPS
462.675 MAINT-1 ,EPCOT TROUBLE DISP,TECH
COMPUTER CONTROL
462.625 MAINT-2 ,MAGIC KINGDOM
464.8 MAINT-3 ,MGM STUDIO
,VILLAGE MAINT.
464.575 OPS-SIMPLEX
464.6 OPS-SIMPLEX
851.8875 OPS-CONV.
852.4125 OPS-CONV
852.8125 OPS-CONV
855.6875 OPS-TR
855.8875 OPS-TR
462.65 OPS 1-EPCOT PARKING,SHOW CONTROL
462.575 OPS 2-MONORAIL
462.625 OPS 3-MAJIC KINGDOM TRANSPORT
461.7 OPS 4-MGM OPS
461.6 OPS 5-MGM,BUSES
-RIVER COUNTRY,PIONEER HALL
462.85 PAGING
464.0625 PEOPLE FINDER
467.575 PLEASURE ISLAND-OPS
468.8125 POINT OF SALE-SIMPLEX
155.37 PS-INTERCITY
851.3125 PS TR-PD,FIRE & MAINT
852.3625 PS TR-
852.7375 PS TR-
853.7125 PS TR-
855.1875 PS TR-
855.7875 PS TR-
856.9125 PS TR-
857.7875 PS TR-
858.8125 PS TR-
859.7875 PS TR-
464.2 RESORTS 1,FT.WILDERNESS,DISNEY INN
,CONTEMPORARY,WATERWAY
,POLYNESIAN HOTEL
151.655 RIVERBOATS
464.4 SECURITY 1-MAGIC KINGDOM
464.125 SECURITY 2-ALL PROPERTIES
462.675 SECURITY 3-EPCOT
463.75 SECURITY 3-HAILING MGM

463.975 SHOW CONTROL 1
151.655 SPACE MOUNTAIN
464.2 " "
469.2 " "
461.7 STEP-FIREWORKS
461.7875 SWAN HOTEL WESTIN HOTEL
462.825 SWAN HOTEL
464.925 SWAN HOTEL
464.8 TRANSPORTATION-TAXIS
484.325 -BUSES,BOATS
462.475 UTILITIES
464.8 UTILITIES
158.1 VISTA UNITED TECH.-GUEST RENTAL PAGERS
451.5 VISTA UNITED TECH
461.3375 WAREHOUSE 1
461.9125 WAREHOUSE 2

HILTON AT DISNEY WORLD VILLAGE
IB BUSINESS KNGQ730
LAKE BUENA VISTA FL 32830
A:154.62500 FB 1
464.52500 FB2 1
G:461.68750 MO 35
463.26250 MO 35
463.81250 MO 35
466.68750 MO 35
468.26250 MO 35
469.52500 MO 35
469.93750 MO 35
TRANSMITTER STREET ADDRESS CITY COUNTY STATE
A: 1751 HOTEL PLAZA BLVD LAKE BUENA VISTA ORANGE FL
AREA OF OPERATION SITE G: 16 KMRA 28-22-20N 081-30-40W ORANGE FL
CONTROL POINTS: 1751 HOTEL PLAZA BLVD LAKE BUENA VISTA FL

Torrowland

184.2000 NFM Space Mountain Headsets

New Orleans Square

208.4000M WFM Fantasmic! Remote board to Control room
209.2000M WFM Fantasmic!
209.9750M WFM Fantasmic!
734.2000M WFM Fantasmic! Jazz Band Wireless Mic

Frontierland

203.5000M WFM Billy Hill Mandolin Pickup
517.6000M WFM Billy Hill (Bass brother) Violin
573.9000M WFM Billy Hill Bass
610.7000M WFM Billy Hill Unknown

614.0000M WFM Billy Hill Violn
614.6000M WFM Billy Hill Unknown
617.1000M WFM Billy Hill (Older Brother) Violin
618.0000M WFM Billy Hill Old Brother
621.2000M WFM Billy Hill Old Brother
625.2000M WFM Billy Hill Lead Mic
626.3000M WFM Billy Hill Unknown
627.2500M WFM Billy Hill Unknown
658.2000M WFM Billy Hill Lead Guitar
659.9750M WFM Billy Hill Mandolin Player Mic
669.5500M WFM Billy Hill Bass Player

684.8000M WFM Frontier Land Street show (Clem)
697.5000M WFM Frontier Land Mic
698.6000M WFM Frontier Land Street show (Woman)

Hunchback Of Notre Dame

196.1000M WFM Show Control
203.5000M WFM Unknown Mic
204.9000M WFM Unknown Mic
208.8250M WFM Show Control
209.9000M WFM Unknown Mic
782.7500M WFM Unknown Mic
783.4000M WFM Frolo Mic
785.1000M WFM Unknown Mic
786.0000M WFM Unknown Mic
787.2500M WFM Quasi's Singing Angel #2
788.2500M WFM Quasi's Singing Angel #1
790.0000M WFM Quasi's Singing Angel #3
790.9000M WFM Quasi's Singing Angel #4
792.2500M WFM Unknown Female Singer
795.6000M WFM Unknown Female Singer
797.6250M WFM Clopan
800.7500M WFM Esmarelda
802.5500M WFM Unknown Mic

1942. Re: rec.radio.BROTHER STAIR!

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: The mello Pooh Bah <neilbarsto@bigfoot.com>
Message-ID: <7n5r06nqp1@oak.prod.itd.earthlink.net>
Source record: 112048
Cross-posted to: alt.fan.art-bell,alt.radio.pirate,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

Why not start a REAL newsgroup called "rec.radio.brother.stair" or perhaps
even rec.radio.shortwave.brother.stair" ?

I'l lay a dozen cop-pleasin Dunkin Donutz that such a NG would
really fly!

Stair is starting to become to Shortwave what Art Bell is to
AM - impossible to tune across the dial without hearing them.

(...or to put it another somewhat more colorful way: "Tuning across shortwave
and NOT hearing Bro R.G. Stair is alot like trying walking blindfolded through a
Wisconsin dairy farm in barefeet and NOT squishing in it"
Radio-Rambo wrote in message <7n2npj$884$1@nnrp1.deja.com>...
>That's right. From now on, we will control this NG! heh heh
>--
>"Where's that Big Ol' Radio-Rambo?"
>"I wanna hear him Talk-TOUGH!"
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.

1943. Re: JFK Seacrh Over

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: YoungWhipperSnapper@diablonet.com
Message-ID: <3796701D.4FCA915E@diablonet.com>
Source record: 112049
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,alt.radio.scanner

Speaking of JFKj's body, what would it look like after
5 days in the ocean?

Commander, USAF Pacific wrote:

> MSNBC is reporting this morning that JFK Jr.'s aircraft and body have
> been found, no further details yet.

1944. Re: Radio Shack PRO-2042 For Sale

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: Gary Duffield <duffield@jomax.net>
Message-ID: <932607517.219.72@news.remarQ.com>
Source record: 112050
Cross-posted to: alt.radio.scanner,rec.radio.scanner

What would happen if the reserve on Ebay was not met. Then the seller could be contacted directly and the transaction could be done outside Ebay.

I purchased my PCR1000 that way and got a great deal. If there is a remote possibility of a great deal I would like to know about it.

I feel that if a person is interested in an item, then they would like to be aware of that item where ever it is available, on Ebay or direct. I would!

Mr. Clem <nobody@home.here> wrote in message
news:3794AE31.F3DC717@home.here...
> Gary Duffield wrote:
> > I have listed Ebay items on many groups and people have always made
comments
> > that it should be FA not FS. I cannot see what difference it makes.
> >
> Many of us are anti-ebay due to a various number of reasons. Because of
> this we would rather not waste our time downloading these messages. For
> this group I currently filter out anything with FA, Mackey, or Cheek in
> the subject header.

1945. Re: JFK Seacrh Over

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: mayermh <mayermh@ix.netcom.com>
Message-ID: <7n5u7j$pc4@dfw-ixnews13.ix.netcom.com>
Source record: 112051
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,alt.radio.scanner

I'd bet it would taste salty. But as far as looks, I'd keep my eyes closed because it would probably look kinda gross after 5 days of sitting in pickling brine.

<YoungWhipperSnapper@diablonet.com> wrote in message news:3796701D.4FCA915E@diablonet.com...
> Speaking of JFKj's body, what would it look like after
> 5 days in the ocean?
>
>
>
>
> Commander, USAF Pacific wrote:
>
> > MSNBC is reporting this morning that JFK Jr.'s aircraft and body have
> > been found, no further details yet.
>
>
>

1946. Re: Hey Tosca

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: Auction6@webtv.net
Message-ID: <24574-37967D7E-56@newsd-103.iap.bryant.webtv.net>
Source record: 112052

That is the funniest damn spoof on anti-spam tools I have ever seen. I applaud you sir.

1947. Re: Pentagon City Mall, Arlington VA Freq?

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: David Schoenberger <dtscho@mail.wm.edu>
Message-ID: <7n61m1$k04$1@autumn.news.rcn.net>
Source record: 112053

Here are some frequencies I just verified a couple weeks ago:

851.5625 Mall Operations/Maintenance
854.9875 Mall Security
464.1000 Macy's Undercover Surveillance/Loss Prevention

Dave
dtscho@wm.edu

1948. Re: USE OF SATELLITES FOR MIND CONTROL

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: peter546@webtv.net
Message-ID: <18459-379685FD-8@newsd-111.bryant.webtv.net>
Source record: 112054

Can you "read" this post OK? Have you "read" all the other posts on this thread OK? Good - I just want to confirm that you DID "read" this off your screen and that this post was NOT transmitted directly into your mind via satellite. There are no satellites - there are no satellites -.....

1949. plectron

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: webLEO@webtv.net
Message-ID: <11311-37968A06-5@newsd-253.iap.bryant.webtv.net>
Source record: 112055

I recently purchased a plectron reciever, my question is how do I go about getting the alert tone code for my city fire dept.

1950. FS/FT: BC 200 &BC 2500

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: CeeJay <schatten21@pdq.net>
Message-ID: <a4xl3.2265$y%2.70467@news13.ispnews.com>
Source record: 112056

For sale :Uniden BC 200XLT......$135 No manual, second battery, a/c adapter
Uniden BC 2500 XLT.....$150 Manual, a/c adapter, batteries (2) don't hold charge

Would like to trade one or both, and possibly some cash, for a quality dual band HT....

Email schatten21@pdq.net

1951. Re: USE OF SATELLITES FOR MIND CONTROL

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: Richard Whitcombe <Richard.Whitcombe@BTInternet.com>
Message-ID: <7n3b3bfbm9@plutonium.btinternet.com>
Source record: 112091
Cross-posted to: alt.journalism,alt.news-media,alt.activism,alt.activism.community,rec.radio.scanner

Carol Paliwoda <capaliwoda@netzero.net> wrote in message
news:199907160102.DAA00354@mail.replay.com...
> USE OF SATELLITES FOR MIND CONTROL
> 7-15-99

ROFLAO

--

Regards, Richard
Richard.Whitcombe@BTInternet.com
South Wales, UK
ICQ 1556459

1952. Manipulating data obtained from the WaveIn API calls - Resources wanted

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: Richard Whitcombe <Richard.Whitcombe@BTInternet.com>
Message-ID: <7n3b38fbm5@plutonium.btinternet.com>
Source record: 112092
Cross-posted to: rec.radio.amateur.digital,rec.radio.amateur.homebrew,comp.lang.basic.visual.misc,rec.radio.scanner

Im trying to understand how programs such as Poc32 and MDT-Monitor use data from the sound card to decode it into the ASCII text. I know how to get data into buffers using the WaveIn API command but i dont know how to manipulate it once there to convert it into the original sent ASCII code, or in the case of Hamcom like decoders, into the 0 and 1 values used for RTTY,FEC etc modes.

I have searched the net and many books but cant find any information on how to do this. The people who wrote these programs have to learn the basics somewhere so im hoping someone can point me towards some resources with this information. My eventual aim is to write a program to decode modes such as RTTY, FEC using the sound card.

The problem being the data stored in the buffers after receiving is not the direct equivalent to the ASCII data sent by the transmitter and i want to know how to convert it.

On a side note, i notice one program comes with a VxD "Slicer.vxd" which allows windows to use the Hamcom type data slicer interfaces. Does anyone know where i can find info on this VxD which possibly means i could use it in my own programs.

Any info, URLs or references accepted

Thanks.

--

Regards, Richard
Richard.Whitcombe@BTInternet.com
South Wales, UK
ICQ 1556459

1953. Re: BC245

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: mailme@rizzap.com
Message-ID: <37953789.112410841@news.uia.net>
Source record: 112093

Then they wonder why nobody votes anymore.

On Tue, 20 Jul 1999 22:24:13 -0400, JERRY-
<theoldbrooklynkid@ameritech.net> wrote:

> I have a feeling that this
>design was to satisfy the big bucks phone lobbyists on the HILL.

1954. Uniden Bearcat BC60XLT-1

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: "D. Keaton" <DKSAX@prodigy.net>
Message-ID: <01bed305$e1b3b260$8f5cfcd1@default>
Source record: 112094

Does anyone know of any mods for the Uniden Bearcat BC60XLT-1? It seems like a fairly simple scanner, so it look as if it would be easy to Modify. Any information would be greatly appreciated.

Thanks,
D.Keaton

1955. FRS repeater

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: wilrobnson@aol.com
Message-ID: <19990720234536.01918.00000556@ng-fv1.aol.com>
Source record: 112095

Does anyone know if it is possible/legal to hook an FRS radio up to one of those ratshack repeaters? I'm looking for a little better coverage...

TIA,

Brett

1956. Re: bc245 download / UNIDEN SUCKS

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: Dave Redmond <jdredmond@home.com>
Message-ID: <37954424.5E71DCD9@home.com>
Source record: 112096

Kevin wrote:
>
> On Wed, 21 Jul 1999 02:18:00 GMT, melon@martnet.com (Melon Juice)
> wrote:
>
> >
> >I will surely end up with duplicate frequencies)
> Jake,
>
> MOst phone companies cannot run off your service for solely not paying
> 900# charges. . I would simply not pay them and advise your phone
> company why your doing so. I believe this has been implemented by the
> PUC and it not dictated by each Telephone Company.
>
> Kevin
>
> {}{}{} Posted via Uncensored-News.Com, http://www.uncensored-news.com {}{}{}
> {}{}{}{} Only $7.95 A Month, - The Worlds Uncensored News Source {}{}{}{}
> {}{}{}{}{} Five News Servers with a BINARIES ONLY Server {}{}{}{}{}

Well for what it's worth here's my 2 cents worth.... It seems to me
about 2 to 3 weeks ago the news groups were flooded with the question of
where are the 245's and what's taking so long to get them to the
distributors? I guess it's like the old saying be careful what you ask
for... I haven't bought one yet cause I live in the Metro Nashville area
a truly great place to be a scanner nut my 895 is never silent, but the
sad fact is in about 3 or 4 months the local police, fire and ems guys
are all going digital so I'm hoping that somebody will get off their
lower body parts and do a digital trunking scanner or I may be listening
to nothing but taxicabs and railroad yards.
--

jdredmond@home.com
Dave Redmond
Hermitage, Tn

1957. WTB: OPTO EXPLORER

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: syntorxx@aol.com
Message-ID: <19990721001321.05251.00000235@ng-fz1.aol.com>
Source record: 112097

looking to buy a optoelectronics explorer. Please email w/price.
Thanks,
Dave

1958. BC895XLT

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: mailme@nospam.rizzap.com
Message-ID: <379755b9.3479024@news.uia.net>
Source record: 112098

Does the 895 require a "special" cable to interface with the PC or will a standard serial cable work? Also, is there a GOOD control software avail for FREE download? Is there a function to determine which CTCSS tones are being transmitted on a carrier when the tone is otherwise unknown?

1959. PCR1000 S-Meter Question

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: SloWave <DIE_SPAMMERS_vera2@netcom.com>
Message-ID: <7n3o6o$hd7@dfw-ixnews3.ix.netcom.com>
Source record: 112099

The S-Meter on my PCR1000 screen doesn't move except for full quieting or stronger signals. I'm used to real S-Meter's where even background noise would make the needle bounce a little and the weakest signals would show up at S1 or so. Is this normal or is my radio out of whack somewhere? Is there a parameter in EEPROM to adjust the S-Meter response?

Dave

1960. Sportcat Mod?

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: toecapp@aol.com
Message-ID: <19990721031243.26479.00000658@ng-fg1.aol.com>
Source record: 112100

I am still wondering if the Sportcat 150 can be modified.

1961. Re: FS: 3 Scanners For $50.00

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: David Hunter <dthunter@twlakes.Net>
Message-ID: <3795791B.586C9F03@twlakes.Net>
Source record: 112101
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

Still have the scanners?

"Mr. WireHead" wrote:
>
> All 3 radios listed below for $50.00 plus shipping - I'm clearing out my
>
> old stuff for some new stuff. I will not unbundle this set and my price
> is firm.
>
> Radio #2
>
> Radio Shack Pro 2010
> 20 Channel Desktop Scanner
> Needs Antenna
> Has Power Cable
> Works Well
> Fair Cosmetic Condition
>
> AND ....
>
> Radio #5
>
> Uniden Bearcat Electra BC-100
> 16 Channel Portable Scanner
> Has Original Uniden Rubber Duckie Antenna
> No Charger - Using AA's Now - Includes Original Ni-Cads
> Works Well
> Very Good Cosmetic Condition
>
> AND ....
>
> Radio #9
>
> Radio Shack Pro 2009
> 10 Channel Desktop Scanner
> Needs Antenna
> Has Power Cable
> Works Well !
> Poor Cosmetic Condition - Butt Ugly !
> ----------------------------------
> All 3 scanners for $50.00 (firm) plus shipping via USPS Priority Mail
> Insured.
>

> Payment Terms: Prepay Cash, Money Order Or Certified Cashiers Check
> Several Internet references available.
> Email please ---> mailto: wirehead@pacbell.net
>
> Thanks to everyone in advance !
> ____
> There are two major products that came out of Berkeley: LSD & UNIX.
> We do not believe this to be a coincidence ....
> ____
> While you're spamming me, don't forget to include these folks:
>
> admin@loopback, $LOGIN@localhost, $LOGNAME@localhost,
> $USER@localhost, $USER@$HOST, -h1024@localhost, root@mailloop.com
> root@localhost, postmaster@localhost, admin@localhost, abuse@localhost
> Chairman Reed Hundt: rhundt@fcc.gov
> Commissioner James Quello: jquello@fcc.gov
> Commissioner Susan Ness: sness@fcc.gov
> Commissioner Rachelle Chong: rchong@fcc.gov
> US Postal Service: customer@email.usps.gov
> Fraud Watch: fraudinfo@psinet.com
> Pyramid Schemes: pyramid@ftc.gov
> Federal Trade Commission: consumerline@ftc.gov
> net-abuse@nocs.insp.irs.gov

--
David and Tammy Hunter
4367 Cumby Rd.
Cookeville, Tn. 38501 U.S.A.
Amateur Radio Call - K4DAV
previously KC4VPI
Putnam County
Grid EM-76
dthunter@infoave.net

1962. Info needed ASAP on where o buy from

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: RORYGENTRY@webtv.net
Message-ID: <25086-379571C6-182@newsd-102.iap.bryant.webtv.net>
Source record: 112102

I need to purchase a portable, hand-help scanner VERY soon, & I need your help! I am going to buy the Realm RE2000 scanner, which as alpha-numeric readout, backlit display, 200 channels, etc., but I'm not sure where to buy from. The best price I have found is $329.95- do you know of any reputable links where I could buy this scanner at a better price?

I need to have this scanner in my hands before August 4th, so PLEASE forward ANY good leads or links you might have! Thanks a lot! Please send replies to: RORYGENTRY@WEBTV.NET

1963. FS: Pro-2026 (cell)

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <3795C29E.BB7872D0@bv.net>
Source record: 112103
Cross-posted to: alt.radio.scanner,rec.radio.scanner
Body handling: Binary attachment payload not displayed: mcguyver.vcf

I have a mint condition Pro-226 patrolman 100 channel mobile scanner with cell for sale. I will sell for $150 shipped

[One or more binary attachments are retained only in the source text.]

1964. Re: Radio Shack PRO-2042 For Sale

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: "Buford T. Justice" <BTJustice@cloudmaster.com>
Message-ID: <932551649.603.23@news.remarQ.com>
Source record: 112104
Cross-posted to: alt.radio.scanner,rec.radio.scanner

<skipjack2000@my-deja.com> wrote in message
news:7n1n0s$pa8$1@nnrp1.deja.com...
> In article <932439053.665.31@news.remarQ.com>,
> "Gary Duffield" <duffield@jomax.net> wrote:
> > I think it is very reasonable to make an Ebay link to this group. It
> seems to me that many people are upset that they have lost some of the
> ability to purchase items from this group without competition from
> other buyers.
> >
> That's a laugh! If I want to over pay for an item, I'll go to Ebay. If
> I want to get more than something is worth, I'll sell it on Ebay.

Sounds like you are not a very good bidder.

> Nope, I want to know something offered here is FA so that I don't waste
> my time reading about it. People can post links to Ebay all day long
> for all I care, just keep in mind not everyone is interested in paying
> more than the shit is worth on Ebay.

My AUCTION is over. I got $251.50 for my scanner and think that is fair
price for both me and the buyer. He should be very happy with it as the
only thing that makes it old is that it was bought by me 2 years ago new.
An auction is a sale. Here is the definition from
http://www.m-w.com/dictionary.htm

Main Entry: 1auc&#65533;tion
Pronunciation: 'ok-sh&n
Function: noun
Etymology: Latin auction-, auctio, from augEre to increase -- more at EKE
Date: 1595
1 : a sale of property to the highest bidder
2 : the act or process of bidding in some card games

If you download messages about stuff you don't want to read, too bad. You
didn't bid and you sure as hell didn't ask me about buying it outright which
makes me think you were never interested in it yet you felt need to add in
you pointless posts anyway and insult others who posted to this post.

I do know that I should have used FA instead of FS. You could have pointed
that out in a politer way instead of insulting me and the other two guys
that posted positive posts.

BTJustice

>
>

> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

1965. Re: FRS repeater

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: jwilkers@netcom.com
Message-ID: <7n45s2$h8m@dfw-ixnews5.ix.netcom.com>
Source record: 112105

wilrobnson@aol.com (WilRobnson) writes:

>Does anyone know if it is possible/legal to hook an FRS radio up to one of
>those ratshack repeaters? I'm looking for a little better coverage...

The legalities of such a thing are sort of in a grey area.

The ethics of this however.... Why would you wish to do this? FRS was
not designed as a long range service. If you need a service that will
get you better operating range, you could license for the Business or
GMRS services.

Using a repeater on FRS would be depriving other FRS users of a channel.
You would essentially be "hogging" a channel... with the popularity of
FRS increasing... this would be a rude and selfish move.

FRS is designed as a "very short range" service. If FRS does not suit
your needs, there are other services that should suit you fine.
--
John L. Wilkerson Jr. jwilkers@netcom.com
http://members.tripod.com/~jwilkers/frspage.html
See website above for Family Radio Service info for family safety & security.

1966. Re: Radio Shack PRO-2042 For Sale

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: skipjack2000@my-deja.com
Message-ID: <7n4ai5pbu1@nnrp1.deja.com>
Source record: 112106
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <932551649.603.23@news.remarQ.com>,
"Buford T. Justice" <BTJustice@cloudmaster.com> wrote:
> Sounds like you are not a very good bidder.

How do you figure? I won't pay more for something than it's worth; on the other hand, I have sold a number of items for more than I think a smart person would pay.
>
> My AUCTION is over. I got $251.50 for my scanner and think that is fair > price for both me and the buyer

Yeah, I would think you would say that is fair. It's $1.50 more than what they were selling for new right before they were discountinued.

>

> If you download messages about stuff you don't want to read, too bad. You > didn't bid and you sure as hell didn't ask me about buying it outright which > makes me think you were never interested in it yet you felt need to add in > you pointless posts anyway and insult others who posted to this post.

I never said I was interested in your scanner buddy boy. What I said was you are a dimwit who doesn't know how to post.

> I do know that I should have used FA instead of FS. You could have pointed > that out in a politer way instead of insulting me and the other two guys that posted positive posts.

Awh. Hurt little Buford's feelings did I? Tough baby cakes. When the first poster pointed out you didn't know what the hell you were doing, your response was not any more polite. Get lost hypocrite.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1967. Re: Icom R7000 w/remote

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: barry Baker <bbaker@fastrans.net>
Message-ID: <3795A732.F21DB3FB@fastrans.net>
Source record: 112107
Cross-posted to: alabama.birmingham.radio.amateur,phl.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Is this a "cell-blocked" unit? Are ther any gaps in its frequency
coverage?
Barry

mirage wrote:

> VGC Icom R 7000
> 25mhz-2ghz
> has remote, box and manual
> $725
> add $100 for video TV R7000
> has tap for discriminator audio
> no other mods.
> Doug
>
> --
> mirage@eclipse.net

1968. FA: ICOM IC-R9000 Super reciever

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: akio fujikawa <fujikawa@nk.rim.or.jp>
Message-ID: <3795A837.AC60B619@nk.rim.or.jp>
Source record: 112108
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.shortwave

FA: ICOM IC-R9000 communication reciever
More exc.condition.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=134309702

akio

1969. Re: USE OF SATELLITES FOR MIND CONTROL

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: Kooter <cbowling@mindspring.com>
Message-ID: <7n4dgusid1@nntp2.atl.mindspring.net>
Source record: 112109
Cross-posted to: alt.journalism,alt.news-media,alt.activism,alt.activism.community,rec.radio.scanner,soc.penpals,soc.culture.usa

You mean you don't believe this? I CAN PROVE THAT IT'S TRUE!!!

The mind control waves are undetectable by normal means. However, they do produce an electromagnetic harmonic. Kind of like a faint echo in the 1 to 6 MHz frequency range. The reason it hasn't been detected by Ham operators and such is because it sounds like static to the ear. The only way you can make sense of the signal is to filter it thru a massively parallel computer that can detect and interpret the patterns embedded in the signal. Unfortunately, the only massively parallel computer that we have available is our own minds.

Aluminum foil appears to make a good band pass filter for this signal. However, it is still very weak. You'll have to follow the instructions below exactly. Even so, it may take days, weeks, or even months of trial and error for you to finally learn how to detect the signals.

First you have to make two small parabolic antenna approximately 4" across. Aluminum beer cans seem to work well for this.

Next you have to create an aluminum foil skull cap. Simple foil such as Renolds Wrap is recommended. It has the advantage of being cheap and at the same time effective.

Create a mounting for the parabolic antenna on the skull cap. The antenna should have a mounting as near the temple on each side of the head as possible.

Finally, a shaft with a small propeller should be placed, centered as near the apex of the skull cap as possible. This is to provide interference patterns that nullify the radio signals coming from local radio stations.

Now, the mounting is important. To facilitate the best reception, you must shave your head and apply a liberal coating of vaseline to insure maximal coupling between the skull and the foil.

Tips for best reception:

Apparently these signals are being directed at large gatherings of people. Therefore, your best chance of detecting them is to attend events where large crowds are gathered. Business districts in large metropolitian areas are also good spots.

Remember also that your mind is learning a new way of interpreting stimulus. The neural networks in your brain are learning something that they've never encountered before. Sometimes it's good to disorient the learning process. While you're out searching for mind control waves you should wander around

aimlessly and periodically just start whirling around in a circle. This will have the effect of reshuffling the neural pattern matching algorithms in your brain.

Another thing you might try is mumbling a mantra while you're searching. This has the effect of increasing alpha waves and putting the brain into a relaxed state more conducive with detecting the waves.

The best technique is to wander aimlessly, frequently twirling in place, and saying over and over, "The worms crawl in, the worms crawl out! In your stomach and out your mouth..."

JERRY- <theoldbrooklynkid@ameritech.net> wrote in message news:37952E3A.197A@ameritech.net...
> Oh, here is a good one. Now I heard of everything.
>
>
>
>
> No Mail wrote:
> >
> > Actually he's right. I believe he's talking about Television.
> >
> > > Since when did they let paranoid schizophrenics onto the internet?
> >
> > > | It is a certainty, after a period of observation, that
> > > | there are satellites (or space stations of some kind)
> > > | poised over U.S. territory with a mind control capability,
> > > | aiming broad beams of some type of radiation (through
> > > | roofs of buildings). The persons who have targeted me

1970. JFK Seacrh Over

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: pacaf01@hickam.ghfs.af.mil
Message-ID: <3795c323.3471773@news.buffnet.net>
Source record: 112110
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,alt.radio.scanner

MSNBC is reporting this morning that JFK Jr.'s aircraft and body have been found, no further details yet.

1971. Re: Military Air Monitor

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19990721094327.05858.00000589@ng-ce1.aol.com>
Source record: 112111

If you're interested in military monitoring then you should join join MilCom, the e-mail listserver
dedicated to military monitoring.

To join:

Send an e-mail message to: majordomo@qth.net
In the subject put: milcom
In the text area put: subscribe milcom

That's all there is to it. You should start receiving messages within a few hours.
To post a message to the list members address it to milcom@qth.net
We have members all over the country, in Europe and Japan.
For help finding frequencies in your area just post a message stating your location
and requesting frequency help and you should get some answers.

John Ward

>Usually there are four planes with
>"Snake" callsigns. Also have heard "Viper" callsign.

These are common callsigns for F-16s, possibly Air National Guard units.

>Also I was curious about EAM's on 311.000MHz.
> I think they originate from an
>airplane based on varying signal strength (as in sometimes the comms are
>weak and fade out or get stronger). Any info appreciated.

EAMs would be broadcast by two types of aircraft. The first would be the E4B (B-747) Airborne National Command Post, callsign "NIGHTWATCH" or "GORDO."
The other would be the E6B (B-707) TACAMO (TAke Charge And Move Out) airborne command and control aircraft. These aircraft use new callsigns daily, so it's hard to keep track of them.

1972. Re: Info needed ASAP on where o buy from

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: KEN MACLEOD <kenmac@midcoast.com>
Message-ID: <H6kl3.1677$sJ4.11083@newsfeed.slurp.net>
Source record: 112112

take a look at www.scannerworld.com out of NY and very good,

Ken
Rory Gentry <RORYGENTRY@webtv.net> wrote in message
news:25086-379571C6-182@newsd-102.iap.bryant.webtv.net...
I need to purchase a portable, hand-help scanner VERY soon, & I need
your help! I am going to buy the Realm RE2000 scanner, which as
alpha-numeric readout, backlit display, 200 channels, etc., but I'm not
sure where to buy from. The best price I have found is $329.95- do you
know of any reputable links where I could buy this scanner at a better
price?

I need to have this scanner in my hands before August 4th, so PLEASE
forward ANY good leads or links you might have! Thanks a lot! Please
send replies to: RORYGENTRY@WEBTV.NET

Visit my web links below...

RORY GENTRY MOTORSPORTS PHOTOGRAPHY is the place to see my original race photos. URL=
http://www.geocities.com/MotorCity/Boulevard/7438/

Like reptiles? Check out RORY'S RED-TAILED BOA CONSTRICTOR PAGE

See one of my favorite places to surf- Visit "ME" at eBay, the best auction site on the
WWW!

1973. Re: PCR1000 S-Meter Question

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: we@bulldog.org
Message-ID: <7n4msd$e18$1@news.uky.edu>
Source record: 112113

In article <7n3o6o$hd7@dfw-ixnews3.ix.netcom.com>,
DIE_SPAMMERS_vera2@netcom.com says...
>
>The S-Meter on my PCR1000 screen doesn't move except for full quieting
>or stronger signals. I'm used to real S-Meter's where even background
>noise would make the needle bounce a little and the weakest signals
>would show up at S1 or so. Is this normal or is my radio out of
>whack somewhere? Is there a parameter in EEPROM to adjust the
>S-Meter response?
>
>Dave
>
>
I have a recent (by that I mean it is one of the PCR1000s that has been
"locked" with a hardware mod at the factory..and yes it is easy to undo,
but since I am not interested in cell phone, the lock out is only a
minor irratator)PCR1000. I use it for SW and VHF/UHF scanning. There
are 3 different "Screens" that the Icom "software" can display. I use
the "communication receiver" screen and the "S-meter" works very well.
For weak signals it show a lower S reading, as the signals get stronger
the S-meter reading increases. IT is somewhat dependent on the squelch
setting..too much squelch makes the meter move up from the)(or no
signal) position. I run AGC off. The DSP on/off control has an effect,
not much, but it loweres the reading by one "needle" width.
I know that the other two screens (the so called "component screen" and
the screen that looks something like a scanner) have different meter
charactoristics. There are some freeware (and some very good buy ware)
that offer different options. PCR1K is a very good MS-DOS control
program.
I hope this has answeres at least a few quetions. I have thought about
taking my PCR1000 to a local radio shop and using their bench gear to
check "how many uV equals what S reading at various frequencies", but
have not bothered to take the time because it works so well.
On the HF (2 to 30MHz) the smeter aggess very closely with my Kenwood
R2000. None of my scanners have smters and while I have done the
Bikk Cheeck S-meter add on for my Pro2004 the readings on it do not
agree with either my 2mtr transceiver or (on 26.??traffic helicopter
to studio FM link) my R2000. The PCR1000 does agree with both the 2mtr
and HF radios.
AcitveRadio has a "s-meter" mode that displays in uV(with the AGC off)
and a friend has checked his early (pre-lock out mod) '1000 and it
displays withen a few uV of what his bench generator is set to.

1974. FS Uniden BC100 XLT

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: Paul Stavrou <pstavrou@rexroth.com>
Message-ID: <3795E0E9.BF01AA16@rexroth.com>
Source record: 112114

Uniden BC100 XLT in excellent condition. Includes case, wall cube and extra battery pack. Both battery packs have been rebuilt with 1500 mah metal hydride cells (nearly 3 times the capacity of the standard battery pack. 100 channel, no 800 mHz.

$ 75.00 shipped

Paul Stavrou

1975. Re: jfk

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: rogermiller1667@my-deja.com
Message-ID: <7n4uhf$1mm$1@nnrp1.deja.com>
Source record: 112115

In article <37961c2f.7654799@news>,
samfox@hion.com (hammer) wrote:
> its tough to find good head
>

Bush's former Solicitor General spent more than a full
presidential term trying to put a hole in Bill
Clinton's head. Tampering with a plane's fuel line
to make it run out of gas before it lands is child's
play:

http://welcome.to/thenews

oh sorry, we didn't pick up the mainstream media bullshit.
that's right, it was just bad judgment, bad judgment,
bad judgment,bad judgment,bad judgment,bad judgment,
bad judgment,bad judgment,bad judgment,bad judgment,
bad judgment,bad judgment,bad judgment,bad judgment,
bad, bad, bad, bad

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1976. Re: Another post from Mental Midget! was:Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: dwilliams@stanson.com
Message-ID: <388eb1a4.5166717@enews.newsguy.com>
Source record: 112116
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

Which one do you prefer?

Ken Loach <kloach@mindspring.com> wrote:

>Thank God a sensible reply, take this crap to a FAG news group.
>
>lyndx wrote:
>
>> Why don't you babies use email to argue and insult one another and leave the
>> NGs to those of us who want to share useful information???

1977. Re: Icom R-10

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: pat@no-spamrwing.com
Message-ID: <7n4roujce1@sparky.wolfe.net>
Source record: 112117
Cross-posted to: alt.radio.scanner.uk,rec.radio.scanner,alt.radio.pirate

In article <932518675.848742@cacheraq001>,
Steve Safarik <ssafarik@aa.net> wrote:
>Try news:rec.radio.scanner, or news:alt.radio.scanner...
>
>Jacobo Bertran Lopez-Ibor <jbertranm@seorl.org> wrote in message
>news:3794F58C.66CC614D@seorl.org...
>>
>> > I'm thinking on buying this scanner, do you recommend me this scanner ?
>> > Is there any similar scanner with a better price ? How much does it cost
>> > ? I live in Spain , do you know any place where I can find it cheap ?
>> >
>> > Thank you very much
>> > E mail : jbertranm@seorl.org

I didnt get the original post, but the answer is, from my perspective...

If you want a good wideband communications receiver that fits on a belt or even in a pocket that covers 500khz to 1.3ghz (except for Big Brother mandadated cell block if your in the US), get the R10. It would seem a good choice for an emergency radio, too. Can charge batteries in the unit while listening, or run on 4AA alkalines. Its good for listening to untrunked services the ham bands, etc... but it IS a handheld, and has limitations that size and rubber duck antenna or small whip would imply. It is kinda broad (about 15khz AM, 5khz SSB/CW).

I.e., the R10 is a _general_purpose_ handheld radio, better than most in that category. Might wanna look at the R2, a later model that lacks SSB/CW or a keypad.

But...

If its mainly meant to be used as a scanner for police, etc, scan rate is quite slow (16 steps per second search, scan of memorized channel about 6/sec), its probably not the optimum choice - especially if you want to listen to trunked services. A dedicated unit designed just for that purpose, like the uniden trunk tracker is better for that.

I ended up having both an R10 and a trunktracker. And an R8500 for listening at home (better bandpass options, 10hz step size, wider coverage).

That said, speed of scan tends to be overrated in my experience. I miss very little that can be traced to speed of scan.

There seems to be no one receiver that will be optimum for all uses, at any price range or size.

Pat M/HW

--
#include <std.disclaimer.h> Pat Myrto (pat at rwing dot ORG) Seattle WA
History teaches this again, and again: The _only_ true purpose for firearm registration is for firearm confiscation - if not now, perhaps next year. California residents are now re-discovering this fact.

1978. Scanner Cases

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: Kurt Fritsch DAT2 Communications <dat2comm@toad.net>
Message-ID: <2Cml3.9940$Li1.22221159@news-read1.qis.net>
Source record: 112118

See my web page below for prices on scanner cases and related items.

--
Kurt Fritsch WA3TOY
Owner
DAT2 Communications
http://www.tcfb.com/dat2comm
dat2comm@toad.net or dat2comm@juno.com
(410) 360-6894

1979. Re: Help with TK-10420

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: Stephen Corbin <corbin@zk3.dec.com>
Message-ID: <3795FCA6.FAC0C94F@zk3.dec.com>
Source record: 112119
Cross-posted to: sci.electronics.components,rec.radio.scanner

petrow@my-deja.com wrote:
>
> In article <3794903E.4241529B@zk3.dec.com>,
> Stephen Corbin <corbin@zk3.dec.com> wrote:
> >
> > I am looking for a datasheet on the TK-10420. I have the
> > pinouts and internal block diagram but I do not have the
> > specs. I believe this was made by TOKO but is out of
> > production. I cannot find ANY info anywhere!
> >
> > - thanks
> > - steve
> >
> The TK10420 is supposed to be very similar to Motorola's MC3357. If
you
> do locate a datasheet, let me know through the newsgroup.

I just got the US phone # for TOKO and called them. They are
going to fax me the data sheet. Thanks goes to Alistair Boyd
of Australia for pointing me the their US phone #.

- steve

1980. @@@MESSAGE BOARD for BUY/SELL

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: buck100@hotmail.com
Message-ID: <3795f99e.52145411@news.earthlink.net>
Source record: 112120

http://www.best.com/~tomjung/msgboard/scannermsg.cgi

1981. Re: Manipulating data obtained from the WaveIn API calls - Resources wanted

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: marsgal42@hotmail.com
Message-ID: <7n54n1$4i3$1@nnrp1.deja.com>
Source record: 112121
Cross-posted to: rec.radio.amateur.digital,rec.radio.amateur.homebrew,comp.lang.basic.visual.misc,rec.radio.scanner

In article <7n3b38fbm5@plutonium.btinternet.com>,
"Richard Whitcombe" <Richard.Whitcombe@BTInternet.com> wrote:
> Im trying to understand how programs such as Poc32 and MDT-Monitor use data
> from the sound card to decode it into the ASCII text. I know how to get
> data into buffers using the WaveIn API command but i dont know how to
> manipulate it once there to convert it into the original sent ASCII code, or
> in the case of Hamcom like decoders, into the 0 and 1 values used for
> RTTY,FEC etc modes.
>
> I have searched the net and many books but cant find any information on how
> to do this....
> (snip)

What you have are samples of a modulated signal. Now the fun begins:
you need to detect the signal and recover the modulation.

My two usual references on the subject are _Digital Signal Processing:
a Practical Approach_ by Ifeachor and Jervis, and _Communications
Systems_ by Haykin. I've heard good things about _Digital Signal
Processing in Communication Systems_ by Frerkin, and signed the
library's copy out to have a look at it.

This stuff is well documented, and fun!
--
Laura Halliday VA3LDH "Que les nuages soient notre pied
Grid: FN03gs a terre..." - Hospital/Shafte

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1982. Re: Radio Shack PRO-2042 For Sale

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: "Buford T. Justice" <BTJustice@cloudmaster.com>
Message-ID: <932579980.798.66@news.remarQ.com>
Source record: 112122
Cross-posted to: alt.radio.scanner,rec.radio.scanner

<skipjack2000@my-deja.com> wrote in message
news:7n4ai5pbu1@nnrp1.deja.com...
> In article <932551649.603.23@news.remarQ.com>,
> "Buford T. Justice" <BTJustice@cloudmaster.com> wrote:
> > Sounds like you are not a very good bidder.
>
> How do you figure? I won't pay more for something than it's worth; on
> the other hand, I have sold a number of items for more than I think a
> smart person would pay.
> >
> > My AUCTION is over. I got $251.50 for my scanner and think that is
> fair > price for both me and the buyer
>
> Yeah, I would think you would say that is fair. It's $1.50 more than
> what they were selling for new right before they were discountinued.

Yes. That is called business.

> > If you download messages about stuff you don't want to read, too
> bad. You > didn't bid and you sure as hell didn't ask me about buying
> it outright which > makes me think you were never interested in it yet
> you felt need to add in > you pointless posts anyway and insult others
> who posted to this post.
>
> I never said I was interested in your scanner buddy boy. What I said
> was you are a dimwit who doesn't know how to post.

I beg to differ. Why the hell did you even bother posting if you were not
interested dumbass?

> > I do know that I should have used FA instead of FS. You could have
> pointed > that out in a politer way instead of insulting me and the
> other two guys that posted positive posts.
>
> Awh. Hurt little Buford's feelings did I? Tough baby cakes. When the
> first poster pointed out you didn't know what the hell you were doing,
> your response was not any more polite. Get lost hypocrite.

It was more polite because it is the truth. You are a telephone tough guy.
EWWWWWWWWWWWWWW!!!
Why don't you go jump start a car battery pollock-style?

BTJustice
>
>

> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

1983. Disney World Freq.

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: spabish@my-deja.com
Message-ID: <7n594v$6ja$1@nnrp1.deja.com>
Source record: 112123

Does anyone know what frequencies Disney World is useing??
Thanks for the help.

Scott

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1984. Re: Firefighters need help!!

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: mrspadea@aol.com33.gov.a
Message-ID: <19990721152702.14984.00000705@ng-cn1.aol.com>
Source record: 112124

You will need to locate an identification plate on the radio, which will provide; model number, serial number and date of manufacture. This information can be provided to Neutec Service or a local radio repair business for details on the radio you have.

From the general information you provided:
>Neutec SM-163OU
>We have a used mobile transciever w/16 channels :

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///Information provided via this address is unclassified\\\
Security ID:03442-USG77
-07-21-99-

1985. Police Ten-codes

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: Chris Reed <djfaith@hotmail.com>
Message-ID: <37961F9F.BC81B841@hotmail.com>
Source record: 112125

I have got these two files (attached) which are supposably police ten-codes. But they are both completley different. So I suppose one is for the UK and one for the USA. Can you (if you know about them) have a look and tell me what each one is used for.

Thanks,
Chris.

P.s.
Police Tencodes is a word 97 file and Police Tencodes 2 is a windows text file (Notepad)

1986. Pro-43

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: Rich <richardh@access1.net>
Message-ID: <37962941.20F94A8@access1.net>
Source record: 112126

Does anybody have a Pro-43 cell capable for sale at a resonable price?

1987. Re: FRS repeater

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: wilrobnson@aol.com
Message-ID: <19990721163338.08003.00000660@ng-fn1.aol.com>
Source record: 112127

Thanks to all who replied..I was just thinking out loud when I posted that.
Doesn't look worth the trouble.

Brett

1988. FS: Patrolman Pro-2026 w/ cell

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <37965939.A7C1182A@bv.net>
Source record: 112128
Cross-posted to: rec.radio.scanner,rec.radio.swap,alt.radio.scanner,alt.radio.amateur
Body handling: Binary attachment payload not displayed: mcguyver.vcf

I have a mint condition Pro-226 patrolman 100 channel mobile scanner
with
cell for sale. I will sell for $150 shipped

[One or more binary attachments are retained only in the source text.]

1989. FS: GP68 with spkr mic & moto rapid crgr

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <37965A8A.479EE716@bv.net>
Source record: 112129
Cross-posted to: rec.radio.scanner,rec.radio.swap,alt.radio.scanner,alt.radio.amateur
Body handling: Binary attachment payload not displayed: mcguyver.vcf

I have for sale a 5 month old, user programmable, 20 channel gp68 VHF with Moto speaker mic, moto rapid charger (120VAC model), 1 hi cap battery (moto) and antenna, all included boxes and manuals. I will sell package for $275 plus shipping.

[One or more binary attachments are retained only in the source text.]

1990. VHF Maritime Frequency List

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: mrspadea@aol.com33.gov.a
Message-ID: <19990721165110.02978.00000953@ng-cf1.aol.com>
Source record: 112130

Posted: July 21, 1999

Posted 07-21-99

Channel Number/ Frequency / Designation

06: 156.300, Intership Safety
07: 156.350, Commercial
08: 156.400, Commercial
09: 156.450, Commercial
10: 156.500, Commercial
11: 156.550, Commercial
12: 156.600, Port Ops.
13: 156.650, Navigation
14: 156.700, Port Ops.
15: 156.750, Environmental
16: 156.800, Calling/Distress
17: 156.850, State Control
18: 156.900, Commercial
19: 156.950, Commercial
20: 157.000, Port Ops.
21: 157.050 Coast Guard
22: 157.100 Coast Guard
23: 157.150 Coast Guard
24: 161.800 Radio Telephone (Ship to shore)
25: 161.850 Radio Telephone (Ship to shore)
26: 161.900 Radio Telephone (Ship to shore)
27: 161.950 Radio Telephone (Ship to shore)
28: 162.000 Radio Telephone (Ship to shore)
65: 156.275, Port Ops.
66: 156.325, Port Ops.
67: 156.375, Commercial
68: 156.425 Non-commercial
69: 156.475, Non-commercial
70: 156.525, Non-commercial
71: 156.575, Non-commercial
72: 156.625, Non-commercial
73: 156.675, Port Ops.
74: 156.725, Port Ops.
77: 158.875, Commercial
78: 156.925, Non-commercial
79: 156.975, Commercial
80: 157.025, Commercial
81: 157.075, Coast Guard
82: 157.125, Coast Guard

83: 157.175, Coast Guard
84: 161.825, Radio Telephone (Ship to shore)
85: 161.875, Radio Telephone (Ship to shore)
86: 161.925, Radio Telephone (Ship to shore)
87: 161.975, Radio Telephone (Ship to shore)
88: 157.425, Commercial

Channel 16 is the US calling and distrell frequency for maritime operations. Recreational, commercial , military and public saftey use the VHF Maritime Band for communications.

VHF handhelds are line of sight and range to around 4 or 5 miles across open areas, base units; ship mounted , can have ranges well over 15 miles as they have higher antennas and are more powerfull.

Other notes on the VHF Marine Band;

DSC (Digital Selective Calling): An electronic method of making selective calls to other so equiped radios, for more private calling and will later be used to send GPS location and identification data in an emergency situation. Some law enforcement units are using this technology to keep information secure, however calls to general parties requires deactivation of this mode.

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Security ID:03442-USG77
-07-21-99-

1991. Re: FRS repeater

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: mrspadea@aol.com33.gov.a
Message-ID: <19990721170444.02978.00000959@ng-cf1.aol.com>
Source record: 112131

It is possible to use the repeaters sold by Radio Shack with FRS equipment, however it will disrupt local users along the signals path.

Your effectiveness would be one sided, and would require an extra radio for the repeater operating radio.

FRS was designed for short range communications, around 2 miles at best, even with a repeater installed you would only get another mile or so in range.

With the option of GMRS you have repeaters and higher power to start with, much more than to be expected in FRS.

The license runs $75.00, and with more channels and options you will enjoy more privacy and POWER for slightly more expence at the purchase of the radio.

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Security ID:03442-USG77
-07-21-99-

1992. Re: Coast guard and INS

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: mrspadea@aol.com33.gov.a
Message-ID: <19990721170633.02978.00000964@ng-cf1.aol.com>
Source record: 112132

Posted 07-21-99

Channel Number/ Frequency / Designation

06: 156.300, Intership Safety
07: 156.350, Commercial
08: 156.400, Commercial
09: 156.450, Commercial
10: 156.500, Commercial
11: 156.550, Commercial
12: 156.600, Port Ops.
13: 156.650, Navigation
14: 156.700, Port Ops.
15: 156.750, Environmental
16: 156.800, Calling/Distress
17: 156.850, State Control
18: 156.900, Commercial
19: 156.950, Commercial
20: 157.000, Port Ops.
21: 157.050 Coast Guard
22: 157.100 Coast Guard
23: 157.150 Coast Guard
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27: 161.950 Radio Telephone (Ship to shore)
28: 162.000 Radio Telephone (Ship to shore)
65: 156.275, Port Ops.
66: 156.325, Port Ops.
67: 156.375, Commercial
68: 156.425 Non-commercial
69: 156.475, Non-commercial
70: 156.525, Non-commercial
71: 156.575, Non-commercial
72: 156.625, Non-commercial
73: 156.675, Port Ops.
74: 156.725, Port Ops.
77: 158.875, Commercial
78: 156.925, Non-commercial
79: 156.975, Commercial
80: 157.025, Commercial
81: 157.075, Coast Guard
82: 157.125, Coast Guard
83: 157.175, Coast Guard
84: 161.825, Radio Telephone (Ship to shore)

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87: 161.975, Radio Telephone (Ship to shore)
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Security ID:03442-USG77
-07-21-99-

1993. Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: "John..Mackey!!!!!!!" <jmackey@usa.net>
Message-ID: <379640AB.3BAE442A@usa.net>
Source record: 112133
Cross-posted to: alt.fan.john.mackey,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.scanner

Glenn, you are just jealous because you are unable
to get such an appointment. buzz off!

Glenn wrote:

> No, if you really are an "OO" rather than the proven Oh Oh you are it just
> goes to show the ARRL is even more screwed up than ever.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1994. Re: The light dawns on Phil.....

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: "John..Mackey!!!!!!!" <jmackey@usa.net>
Message-ID: <37964120.CA771565@usa.net>
Source record: 112134
Cross-posted to: alt.fan.john.mackey,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc

So you have NOTHING then!!!!!!!!!!!!!!!

Phil Smalley wrote:

> "John..Mackey!!!!!!!" <jmackey@usa.net> wrote:
> > General Radiotelephone Operator. What current FCC OPERATOR
> > licenses do YOU HAVE????
>
> The truth.... Wow, John! I'm impressed..... SNIP
> yet so, I'll have to say "none."

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1995. Re: King is Mackey

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: "John..Mackey!!!!!!!" <jmackey@usa.net>
Message-ID: <37964125.F2DFFA8@usa.net>
Source record: 112135
Cross-posted to: alt.fan.john.mackey,rec.radio.amateur.misc,rec.radio.scanner,alt.radio.scanner

Blake,
Grow up, even if you don't believe in the self policing of amateur radio
MOST hams do!

Blake Bowers wrote:

> <jmackey@usa.net> wrote:
>
> >My recent appointment as a "OO" proves you
> That is just about as impressive as your netcop badge!

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1996. The Adventures of Scanner Dweeb

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: scanshack@aol.communicate
Message-ID: <19990721175511.09110.00000506@ng-cp1.aol.com>
Source record: 112136

The Adventures of Scanner Dweeb.
A new weekly comic feature shown on the main page of The Scan Shack Web Site.
Inspired by things I read on this scanner newsgroup.
Enjoy !

Visit The SCAN SHACK
A FREE scanner information web page.
Frequency restoration mods with illustrations,
virtual down conversion info & more at:

http://members.aol.com/scanshack

Happy Scanning !

1997. Re: BC-140 scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: jamista7087@my-deja.com
Message-ID: <7n5knbbbv1@nnrp1.deja.com>
Source record: 112137

Would appreciate finding out the specs on the power adaptor for this scanner. Found scanner but don't know what voltage adaptor to use. Thanks for any info

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1998. Kenwood TK-270 Mod

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: Patrick <phenderson1@bigfoot.com>
Message-ID: <jcsl3.5002$t04.77414@typ31b.nn.bcandid.com>
Source record: 112138

I have a commercial Kenwood TK-270 and was wondering if anyone has any mods for this radio.

Patrick

1999. Re: Daytron ohio freqs

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: f22rapier1@aol.com
Message-ID: <19990721190522.12610.00000008@ng-bg1.aol.com>
Source record: 112139

I have dayton freq.:
122.95 Aircraft DAY Unicom
125.8 Aircraft DAY ATIS
121.9 Aircraft DAY Ground Control
119.9 Aircraft DAY Tower
118.85 Aircraft DAY Approach Control
118.091 Aircraft DAY Approach Control
118.18 Aircraft DAY Approach Control
127.65 Aircraft DAY Approach Control
127 Aircraft DAY Approach Control
127.09 Aircraft DAY Approach Control
134.45 Aircraft DAY Approach Control
134.181 Aircraft DAY Approach Control
134.359 Aircraft DAY Approach Control
118 Aircraft DAY Approach Control
126.5 Aircraft DAY Approach Control
118.85 Aircraft DAY Departure Control
118.091 Aircraft DAY Departure Control
118.18 Aircraft DAY Departure Control
127.65 Aircraft DAY Departure Control
127 Aircraft DAY Departure Control
127.09 Aircraft DAY Departure Control
134.45 Aircraft DAY Departure Control
134.181 Aircraft DAY Departure Control
134.359 Aircraft DAY Departure Control
118 Aircraft DAY Departure Control
126.5 Aircraft DAY Departure Control

F22Rapier1@aol.com
http://members.aol/com/F22Rapier1

2000. Roseville Tacs

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: Scanning Central & Northern California <scaning@geocities.com>
Message-ID: <37965cde.0@news.sac.bfp.net>
Source record: 112140
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Is anyone aware of the Roseville FD, California new tacticals. They used to use ch. 2 the diamond tac. Now I've heard tac 4 and tac 6.

Thanks,
Mike

--
Scanning Central & Northern California
www.geocities.com/CapeCanaveral/6298
scaning@geocities.com

2001. Icom R-10

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: Jacobo Bertran Lopez-Ibor <jbertranm@seorl.org>
Message-ID: <3794F58C.66CC614D@seorl.org>
Source record: 112231
Cross-posted to: alt.radio.scanner.uk,rec.radio.scanner,alt.radio.pirate

> Iï¿½m thinking on buying this scanner, do you recommend me this scanner ?
> Is there any similar scanner with a better price ? How much does it cost
> ? I live in Spain , do you know any place where I can find it cheap ?
>
> Thank you very much
> E mail : jbertranm@seorl.org

2002. Re: bc245 download / UNIDEN SUCKS

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: melon@martnet.com
Message-ID: <37952d06.44679993@news.martnet.com>
Source record: 112232

On monday I called Customer service and was told it will be working Tuesday....
I called today and now they're saying they have no date to give... I am sick and
tired... I feel like I got RIPPED OFF... I simply bought the scanner with hopes
of having it automatically programmed...

It is kind of useless to program it myself if at some point the 900 # downloads
starts working and overwrites all my frequencies (unless I block them, but then
I will surely end up with duplicate frequencies)

Uniden should have NEVER released the BC245 without having the download option
working 100%....

jake
melon@martnet.com

P.S. Who is going to refund me all the cost of calls I made to the 900 # in
attempts to dl frequencies over the last 5 days?

On Sat, 17 Jul 1999 15:27:12 -0400, "William Holden" <weholden@att.net> wrote:

>I talked to Uniden Customer Service on Friday, July 16. The 900 number
>should be working by Monday PM, 19 July.

2003. BC350 Modification.

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: imlearning@netzero.net
Message-ID: <7n33khcqa1@nnrp1.deja.com>
Source record: 112233

Any one have the schematic for the BC700 Uniden scanner? I would like to build the 800 MHz portion into my BC350 scanner. The schematic for the BC700 would have to be dated before 1995 (that way I can have all frequencies in the 800-900MHz spectrum and none blocked out).

Thanks
~Benjamin

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2004. Re: bc245 download (NOT!) / UNIDEN SUX

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: melon@martnet.com
Message-ID: <37962ee3.45157029@news.martnet.com>
Source record: 112234

On Tue, 20 Jul 1999 04:27:37 GMT, psyche2@bellsouth.net wrote:

>On Sat, 17 Jul 1999 15:27:12 -0400, "William Holden"
><weholden@att.net> wrote:
>
>>I talked to Uniden Customer Service on Friday, July 16. The 900 number
>>should be working by Monday PM, 19 July.
>
>Uniden's download server is still not working as of 21:30 hours
>7/19/99 CDT. Don't waste your time and 99 cents/minute. Why is this so
>difficult for Uniden to correct?
>Psyche2

How about they're incompetent? how about their customer service is clueless?

how about setting an expectation for the service to work that is REALISTIC not
lie to people and tell everyone it will work the next day....

jake
melon@martnet.com

2005. jfk

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: samfox@hion.com
Message-ID: <37961c2f.7654799@news>
Source record: 112235

its tough to find good head

2006. Re: Craig 4350a crystal scanner help

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: tbirdsand@aol.com
Message-ID: <19990720210647.09112.00000272@ng-cp1.aol.com>
Source record: 112236

Vhf-low Freq you want +(IF freq of
radio)Probably 10.7
example
42.50+10.7=53.20
Vhf-hi Freq you want-10.7,then divide
by 3. ex. 155.115-10.7=144.415/3=
48.138333
Uhf Freq you want-10.7,then divide by 9
ex 460.050-10.7=449.350/9=49.92777
Hope this helps,
Randy

2007. MOTOROLA MAXAR VHF RADIO FOR SALE

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: Lukus <nrfd@epix.net>
Message-ID: <379526B5.B8824F13@epix.net>
Source record: 112237
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.firefighters

Motorola Maxar 2 channel vhf radio for sale on ebay. Follow link:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=134424033

2008. Re: bc245 download / UNIDEN SUCKS

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: nyceguy@NOSPAMjps.net
Message-ID: <37962789.71459102@news.uncensored-news.com>
Source record: 112238

On Wed, 21 Jul 1999 02:18:00 GMT, melon@martnet.com (Melon Juice)
wrote:

>
>I will surely end up with duplicate frequencies)
Jake,

MOst phone companies cannot run off your service for solely not paying
900# charges. . I would simply not pay them and advise your phone
company why your doing so. I believe this has been implemented by the
PUC and it not dictated by each Telephone Company.

Kevin

{}{}{}{} Posted via Uncensored-News.Com, http://www.uncensored-news.com {}{}{}{}
{}{}{}{}{}{} Only $7.95 A Month, - The Worlds Uncensored News Source {}{}{}{}{}{}
{}{}{}{}{}{}{}{} Five News Servers with a BINARIES ONLY Server {}{}{}{}{}{}{}{}

2009. Re: bc245 download / UNIDEN SUCKS

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: tos-tng@startrekmail.com
Message-ID: <MS9l3.157$Bp2.17166@news.oh.voyager.net>
Source record: 112239

I guess that means we should all send our scanners back to the dealers requesting a 100% refund because the product does not do what was advertised. Wonder how the dealers would take that?.....They have more pull with Uniden than the poor ole' customer.....on the other hand, looking at the frequency book they provided , if that's the latest data they have, they are slightly out of touch....not that there is a wealth of data there...just a little old that's all. More than any other manufacturer has provided.....Then of course if you bought the scanner "just because" of the fancy dial up and download capability that's your business, I bought the damn thing just for the fact it can scan an EDACS system and it does it on my belt!!!!!...everything else was a fringe benifit as far as I'm concerned. (didn't even notice there was no Auto search and store function...) The whole county I live in (every city and town, township, and sherriff) is on an EDACS 10 channel system and NOW I can listen in without kluging together a desktop computer and two different scanners and hope the software works.....I'M HAPPY UNIDEN!!!!!.....maybe the powers that be should have kept the 56k modems off the market 'till they were 100% perfect also.......get a life!!!!!

In article <37952d06.44679993@news.martnet.com>, melon@martnet.com (Melon Juice) wrote:
>On monday I called Customer service and was told it will be working Tuesday....
>I called today and now they're saying they have no date to give... I am sick
> and
>tired... I feel like I got RIPPED OFF... I simply bought the scanner with hopes
>of having it automatically programmed...
>
>It is kind of useless to program it myself if at some point the 900 # downloads
>starts working and overwrites all my frequencies (unless I block them, but then
>I will surely end up with duplicate frequencies)
>
>
>Uniden should have NEVER released the BC245 without having the download option
>working 100%....
>
>jake
>melon@martnet.com
>
>P.S. Who is going to refund me all the cost of calls I made to the 900 # in
>attempts to dl frequencies over the last 5 days?
>
>
>On Sat, 17 Jul 1999 15:27:12 -0400, "William Holden" <weholden@att.net> wrote:
>
>>I talked to Uniden Customer Service on Friday, July 16. The 900 number

>>should be working by Monday PM, 19 July.
>

2010. Re: Squelch white noise?

Newsgroup: rec.radio.scanner
Date: 1999-07-21 00:00:00 UTC
From: tos-tng@startrekmail.com
Message-ID: <q5al3.161$Bp2.17166@news.oh.voyager.net>
Source record: 112240

How brief a chunk?.....if it's an EDACS system the "tail" can be programmed to contain any kind of audio or white noise.....they may have just "disabled" it totally....since the BC245 has been released!....I guess they figured...what's the point of trying to defeat the scanner listeners if they now have the capability to listen without being bothered.. .....

In article <19368-37926C01-7@newsd-161.iap.bryant.webtv.net>,
new2scanG@webtv.net wrote:
>I use my PRO91 scanner almost exclusively for listening to the Aurora,
>IL police dispatch. Since Friday of this weekend, my PRO91 has finished
>each trunked transmission I am listening to with a brief chunk of white
>noise. Before Friday, all the transmissions ended without a sound. I
>hear the calls clearly, including squad and dispatch. I am surprised to
>suddenly hear the additional noise. I have not changed any settings on
>the scanner. Does anyone know what might be making this happen?
>

2011. Re: Question - Schuylkill County, Pa

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: Smiley <martyrip@ptd.net>
Message-ID: <3797902F.4C30@ptd.net>
Source record: 111942

```
@ @ N3PTU Smiley 73's
^ From Schuylkill Haven, Pa.
\___/ Email martyrip@ptdprolog.net

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SCHUYLKILL CO. POLICE DEPARTMENT
CH-1 155.805/154.995 131.8HZ KDR480 POLICE
CH-2 155.745 123.0HZ KDR480 POLICE
CH-? 155.475 127.3HZ NEPF
CH-? 155.715 123.0HZ SHERIFF'S DEPT.
CH.5 155.895 156.7Hz CONSTABLES
CH-? 151.955 DPL 074 PRISON GUARDS
--------------------------------------------------------------------------------
UNIT # 's DEPARTMENT UNIT # 's DEPARTMENT
1to 15 Schuylkill Counnty 110to115 Minnersville
16to 40 Pottsville 116to117 New Castle Twp .
41to 44 Ashland 118to119 New Philadelphia
45to 46 Auburn 120to121 N. Union Twp.
47to 48 Blythe Twp. 122to123 Norwegian Twp
49to 50 Branch Twp. 124to127 Orwigsburg
51to 54 Butler Twp. 128to129 Palo Alto
55to 56 Cass Twp. 130to135 Pine Grove
57to 58 Coaldale 136to138 Port Carbon
59to 62 Cressona 139to140 Reilly Twp.
63to 64 Deer Lake 141to143 Ringtown
65to 66 E. Norwegian Twp 144to146 Rush Twp.
67to 68 E. Union TWP. 147to149 Ryan Twp.
69to 70 Foster Twp. 150to154 Sait Clair
71to 75 Frackville 155to162 Schuylkill Haven
76to 77 Gilberton 163to166 Schuylkill Twp.
78to 83 Girardville 167to175 Shenandoah
84to 85 Gordon 176to181 Tamaqua
86to 89 Hegins Twp. 182to183 Tower City
90to 91 Hubley Twp. 184to186 Tremont
92to 93 Kline Twp. 187to188 Union Twp.
94to101 Mahanoy City 189to190 Walker Twp.
102to103 Mahanoy Twp. 191to194 W. Mahanoy Twp.
104to107 McAdoo 195to197 Mechanicsville
108to109 Middleport 198to199 W. Penn Twp.
--------------------------------------------------------------------------------
SCHUYLKILL COUNTY AMBULANCE & RESCUE (KZJ972)
CH-1 155.340 NO-PL KZJ972 REGIONAL MEDICAL
CH-2 155.745 123.0 KDR480 MEDICAL & POLICE
CH-3 Units Loc freq.
```

CH-4 155.175 127.3 KZJ972 MEDICAL & HOSPITAL
MED1 463.0000/468.000 192.8 WNXE298 EMS COUNCIL
MED2 463.0250/468.025 192.8 WNXE298 EMS COUNCIL
MED3 463.0500/468.050 192.8 WNXE298 EMS COUNCIL
MED4 463.0750/468.075 192.8 WNXE298 EMS COUNCIL
MED5 463.1000/468.100 192.8 WNXE298 EMS COUNCIL
MED6 463.1250/468.125 192.8 WNXE298 EMS COUNCIL
MED7 463.1500/468.150 192.8 WNXE298 EMS COUNCIL
MED8 463.1750/468.175 192.8 WNXE298 EMS COUNCIL
MED9 462.950R/467.950 127.3 WNXJ930 EMS COUNCIL
MED10 462.975R/467.975 127.3 WNXJ933 EMS COUNCIL
Ch.? 453.775R/458.775 156.7 EMA

UNIT # 's ASSIGNED UNIT # 's ASSIGNED
901to904 Pottsville Amb. 962to964 Tremont Amb.
905to907 Auburn Amb. 965to967 Ashland Amb.
908to910 Coaldale 968to970 Girardville Amb.
911to913 Frackville 971to973 Sheppton-Oneida Amb.
914to916 Hegins Twp Amb. 974to975 Mahantongo Valy(Pitman)Amb.
917to919 Lost Creek Amb. 976to977 Ryan Twp. Amb.
920to922 McAdoo Amb. 979 Bethehem Steel Amb.
923to925 Mahanoy City Amb. 980to981 Nuremberg Amb.
926to928 Minersville Amb. 987 New Ringgold
929to931 New Philadelphia Amb. 988to989 Ryan Twp. Rescue
932to934 Orwigsburg Amb. 990 Pottsville Yorkville Rescue
935to937 Penn-Mahoning Amb. 991 Schuylkill Haven Rainbow Rescue
938to940 Shenandoah Amb. 992 Tamaqua Rescue Squad
941to943 Pine Grove Amb. 993 Mahanoy City West End Rescue
944to946 Ringtown Amb. 994 Ashland Rescue Squad
947to949 Sait Clair Amb. 995 Sait Clair Rescue
950to952 Schuylkill Haven Amb. 996 Mahanoy Plane Quick Rescue
953to955 Tamaqua Amb. 998to999 Port Carbon Life Squad
956to958 Tuscarora(Schuylkill Twp.)
959to961 Tower City Amb.
978 & 895to986 Schuylkill Medical Transport Services(SMTS Amb.)
982to984 Schuylkill Co. Ambulance Transfer Service (SCATS Amb.) Amb.

Some Ambulance units changed to Fire Dist. # some use 900 units

UNIT # 's ASSIGNED UNIT # 's ASSIGNED
0901-0903 Sheppton-Oneida Amb. 5201-5203 Minersville Amb.
1001-1003 Mahantongo Valy(Pitman)Amb. 5401-5403 New Philadelphia Amb.
1301-1303 Hegins Twp Amb. 5501-5502 New Rinrgold
1901-1902 Nuremberg Amb. 5601-5603 Orwigsburg Amb.
2601-2603 Ryan Twp. Amb. 5801-5803 Pine Grove Amb.
3601-3603 Lost Creek Amb. 6101-6103 Ringtown Amb.
3701-3703 Penn-Mahoning Amb. 6201-6203-Sait Clair Amb.
3801-3803-Ashland Amb. 6301-6303-Schuylkill Haven Amb.
3901-3903 Auburn Amb. 6401-6403-Shenandoah Amb.
4001-4003 Coaldale 6501-6503-Tamaqua Amb.
4301-4303 Frackville 6601-6603 Tower City Amb.

4501-4503 Girardville Amb. 6701-6707-Tremont Amb.
4801-4803 Mahanoy City Amb. 6801-6806-Pottsville Amb.
4901-4903 McAdoo Amb.

SCHUYLKILL CO. FIRE
Ch.1 46.5000 123.0 WZT902 Fire Dispatct
Ch.2 46.4800 123.0 WZT902 Fire Ground South
Ch.3 46.3600 123.0 WZT902 Fire Ground Central
Ch.4 46.3200 123.0 WZT902 Fire Ground East
Ch.5 46.2400 123.0 WZT902 Fire Ground West
Ch.6 46.2800 123.0 WZT902 Fire Ground North
154.0700 123.0 WZT902 Fire Paging

Dist. Sta.# Boro/Twp. Company

2- Sta.1 Blythe Twp. Kaska Volunteer fire Co.
2- Sta.2 Blythe Twp. Cumbola Goodwill Hose Co.
3- Sta.1 Branch Twp. Llewellyn Good Intent Fire Co.
3- Sta.2 Branch Twp. Phoenix Park Community Fire Co.
4 Sta.1 Buttler Twp. Fountain Springs American Fire Co.
4 Sta.2 Buttler Twp. Lavelle Volunteer Fire Co.
4 Sta.3 Buttler Twp. Locustdale Fire Co.
5- Sta.1 Cass Twp. South Cass Citizen's Fire Co.
5 Sta 2 Cass Twp. Duncott Hose Co.
5 Sta.3 Cass Twp. Forestville Citizen's Fire Co.
5 Sta.4 Cass Twp. Heckscherville Clover Fire Co.
6- Delano Twp. Delano Fire Co.
8- Sta.1 E.Norwegion Twp. Dieners Hill Independence Hose Co.
8- Sta.2 E.Norwegion Twp. Mill Creek Hose Co.
8- Sta.3 E.Norwegion Twp. Schoentown American Hose Co.
9- Sta.1 E.Union Twp Brandonville Citizen's Fire Co.
9- Sta.2 E.Union Twp Sheppton-Oneida Fire Co.
10- Eldred Twp Pitman Fire Co.
11- Foster Twp Mount Pleasant Hose Co.
12- Frailey Twp Donaldson Fire Co.
13- Sta.1 Hegins Twp Hegins Fire Co.
13- Sta.2 Hegins Twp Valley View Fire Co.
14- Hubley Twp Sacramento Fire Co.
15- Kline Twp Kelayres Volunteer Fire Co.
17- New Castle Twp Wadesville Fire Co.
19 Sta.1 N.Union Twp Nuremberg Volunteer Fire Co.
19 Sta.2 N.Union Twp Weston Volunteer Fire Co.
20 Sta.1 Norwerion Twp Mar Lin Citizen's Hose Co.
20 Sta.2 Norwerion Twp Seltzer Hose Co.
21 Sta.1 Pine Grove Twp Ravine Fire Co.
21 Sta.2 Pine Grove Twp Suedberg Fire Co.
22 Sta.1 Porter Twp Muir Fire Co.
22 Sta.2 Porter Twp Orwin Fire Co.
22 Sta.3 Porter Twp Reinerton Fire Co.
24 Sta.1 Reilly Twp Branchdale Citizen's fire Co.

24 Sta.2 Reilly Twp Newtown Volunteer Fire Co.
25- Sta.1 Rush Twp Hometown Fire Co.
25- Sta.2 Rush Twp Quakake Volunteer Fire Co.
26- Ryan Twp Barnesville Fire Co.
27 Sta.1 Schuylkill Twp Mary-D Fire Co.
27 Sta.2 Schuylkill Twp Brockton Volunteer Fire Co.
27 Sta.3 Schuylkill Twp Tuscarora Fire Co.
29- Tremont Twp Joliett Fire Co.
30- Union Twp Pattersonville Union Twp. Fire Co.
31- Upper Mahantongo Twp Klingerstown Fire Co.
32- Walker Twp New England Fire Co.
34- Sta.1 Wayne Twp Friedensburg Fire Co. No.1
34- Sta.2 Wayne Twp Summit Station Fire Co. No.1
36 Sta.1 W.Mahanoy Twp Shenandoah Heights
36 Sta.2 W.Mahanoy Twp Lost Creek-Citizens Fire Co.
36 Sta.3 W.Mahanoy Twp Lost Creek-West End Fire Co.
36 Sta.4 W.Mahanoy Twp Shaft-William Penn Fire Co.
37- W. Penn Twp Andreas Fire Co.
38- Sta.1 Ashland Washington Fire Co. No.1
38- Sta.2 Ashland American Hose Co. No.1
39- Auburn Auburn Hose Co.
40- Coaldale Coaldale Volunteer Fire Co.
41- Sta.1 Cressona Good Will Fire Co.
41- Sta.2 Cressona Cressona Fire Co No.1
42- Deer Lake Deer Lake & West Brunswick Fire Co
43 Sta.1 Frackville Good Will Hose Co No.1
43 Sta.2 Frackville Altamont Fire Co
43 Sta.3 Frackville Englewood Fire Co
44 Sta.1 Gilderton American Hose Co
44 Sta.2 Gilderton Continentol
45 Sta.1 Girardville Girard Hose Co
45 Sta.2 Girardville Ranger Fire Co
46- Gordon Gordon Citizen's Fire Co.
47- Landingville Community Fire Co
48 Sta.1 Mahanoy City Humane Steam Fire Co
48- Sta.2 Mahanoy City Citizens Steam Fire Co
48 Sta.3 Mahanoy City Washington Hook & Ladder Co
48 Sta.4 Mahanoy City Good American Hose Co.
48- Sta.5 Mahanoy City West End Fire & Rescue Co
49 Sta.1 McAdoo Keystone Fire Co.
49 Sta.2 McAdoo McAdoo Fire Co
50- Mechanicsville Mechanicsville Hose Co
51- Middleport Middleport Citizens Fire Co.
52 Sta.1 Minersville Good Will Fire Co No1
52 Sta.2 Minersville Rescue Hook & Ladder Fire Co.
52- Sta.3 Minersville Mountaineer Hose Co
52 Sta.4 Minersville Independent Hose Co.
52 Sta.5 Minersville New Minersville Hose Co.
53- Mount Carbon Mount Carbon Fire Co.
54- New Philadelphia Good Intent Fire Co.

55- New Ringgold Community Fire Co
56- Orwigsburg Friendship Hose Co.
57 Sta.1 Palo Alto Citizens Fire Co.
57 Sta.2 Palo Alto East End
58 Sta.1 Pine Grove North End Hose Co.
58 Sta.2 Pine Grove Pine Grove Hook & Ladder
59- Port Carbon Good Will Fire Co
60- Port Clinton Port Clinton Fire Co.
61- Ringtown Chemical Fire Co.
62- Sta.1 St. Clair Alert Fire Co No.1
62- Sta.2 St. Clair Columbia Hose Co No.2
62- Sta.3 St. Clair Rescue Hook & Ladder Co
62- Sta.4 St. Clair Phoenix Fire Co No 4-East Mines
62- Sta.5 St. Clair West End Fire Co No.5-Arnots Addition
63- Sta.1 Schuylkill Haven Rainbow Hose Co
63- Sta.2 Schuylkill Haven Schuylkill Hose Co
63- Sta.4 Schuylkill Haven Liberty Fire Co
64 Sta.1 Shenandoah Columbia Hose Co.
64 Sta.2 Shenandoah Rescue Hook & Ladder Co
64 Sta.3 Shenandoah Phoenix Fire Co.
64 Sta.4 Shenandoah Polish Americe Fire Co No.4
64 Sta.5 Shenandoah Defender
65 Sta.1 Tamaqua American Hose Co. No.1
65 Sta.2 Tamaqua East End Fire Co.
65 Sta.3 Tamaqua Citizens Fire Co.
65 Sta.4 Tamaqua South Ward Fire Co.
66- Tower City Tower City Vol. Fire Co
67- Tremont Tremont Fire Co. No.1
68- Sta.10 Pottsville Good Intent Fire Co.
68- Sta.20 Pottsville Phoenix Hook & Ladder Co.
68- Sta.30 Pottsville - Humane Fire Co.
68- Sta.40 Pottsville Good Will Fire Co.
68- Sta.50 Pottsville West End Hose Co. No.7
68- Sta.60 Pottsville Yorkville Hose Co.
68- Sta.70 Pottsville American Hose Co.
68- Sta.80 Pottsville Greenwood Hill Fire Co. No.65

Numbering System for Fire:
00-09-Chiefs
10-19-Engines
20-29-Aerials
30-39-Tankers
40-49-Brush Trucks
50-59-Rescues
60-69-Squads & Personnel Carriers
70-79-Specialty Pieces
80-89-Fire Police
90-99-Junior Officers

SCHUYLKILL CO. TEN CODE

10-1 SIGNAL WEAK 10-23 ARRIVED AT SCENE
10-2 SIGNAL GOOD 10-24 ASSIGNMENT COMPLETED
10-3 STOP TRANSMITTING 10-25 REPORT OT MEET _____
10-4 AFFIRMATIVE (OK) 10-26 EST. TIME ARRIVED (ETA)
10-5 RELAY TO _____ 10-27 LICENSE PERMIT INFORMATION
10-6 BUSY 10-28 OWERSHIP REGISTRATION CHECK
10-7 OUT OF SERVICE 10-29 RECORDS - WANTED CHECK

10-8 IN SERVICE 10-30 DANGER - CAUTION
10-9 REPEAT MESSAGE 10-31 PICK UP _____
10-10 NEGATIVE 10-32 ____UNITS NEEDED (SPECIFY)
10-11 _____ON DUTY 10-34 TIME CHECK
10-12 STAND BY (STOP) 10-40 ADVISE IF____ON STATION
10-13 EXISTING CONDITIONS 10-42 DOES NOT CONFORM TO RULES
10-14 MESSAGE/INFORMATION 10-43 ADVISE ROAD CONDITIONS
10-15 MESSAGE/DELIVERED 10-44 STATIONS INVOLVED ACK.
10-16 RELAY TO MESSAGE 10-45 VEHICLE ACCIDENT
10-17 ENROUTE 10-46 HOLDING SUSPECK-RUST REPLY
10-18 URGENT 10-47 SEND AMBULANCE
10-19 (IN) CONTACT 10-88 PACKAGE FOR_____
10-20 LOCATION 10-89 ____IS CALLING YOU
10-21 CALL_____ BY PHONE 10-97 HOW IS RECEPTION
10-22 DISREGARD
10-99 EMERGENCY AT THIS STATION - ALL UNITS COPY - INTERFERING - STATIONS
STAND BY!!!
INTERNATIONAL PHONETIC ALPHABET PATIENT STATUS CODES
(A) ALPHA (N) NOVEMBER 1. EXTRBME EMERGENCY
(B) BRAVO (O) OSCAR 2. MILD EMERGENCY
(C) CHARLIE (P) PAPA 3. NON EMERGENCY
(D) DELTA (Q) QUEBEC 4. MENTAL
(E) ECHO (R) ROMEO 4X. VIOLENT MENTAL
(F) FOXTROT (S) SIERRA 5. POSSIBLE D.O.A.
(G) GOLF (T) TANGO
(H) HOTEL (U) UNIFORM
(I) INDIA (V) VICTOR SCHUYLKILL COUNTY COMMUNICATIONS
(J) JULIET (W) WHISKEY CENTER
(K) KILO (X) X-RAY Courthouse, Pottsville, Pa. 17901
(L) LIMA (Y) YANKEE Tel. # 628-3792 or 1-800-832-3323
(M) MIKE (Z) ZULU

POTTSVILLE CITY POLICE CODES
---
1. CRIMINAL HOMICIDE 24. DISORDERLY CONDUCT
a. MURDER & NONNEGLIGEMT MANSLAUGHTER 25. VAGRANCY
b. MANSLAUGHTER BY NELIGENCE 26. ESCORT
2. FORCIBLE RAPE a. MONEY b. PRISONER
a. RAPE BY FORCE b. ASSAULT TO RAPE 27. BURGLAR ALARM
3. ROBBERY 28. ASSISTANCE TO AMBULANCE
a. FIREARM 29. SICK ASSIST

b. KNIFE OR CUTTING INSTRUMENT 30. ANIMAL COMLAINT OR BITE
c. OTHER DANGEROUS WEAPONS 31. VEHICULAR ACCIDENT
d. STRONG ARM (HANDS, FEET, ETC.) 32. FIRE DEPT. ASSIST
4. AGGRAVATED ASSAULT & BATTERY 33. PARKING VIOLATION
5. BURGLARY 34. DISABLED VEHICLE
a. FORCIBLE ENTRY 35. ABANDONED VEHICLE
b. UNLAWFUL ENTRY-ON FORCIBLE 36. METER BAGS & NO PARKING SIGNS
c. ATTEMPTED FORCIBLE ENTRY 37. TRAFFIC DUTY OF ASSIGNMENT
6. LARCENY-THEFT 38. PROWLER
(EXCEPT MOTOR VEHICLE THEFT) 39. P.M.V.C. VIOLATION
7. MOTOR VEHICLE THEFT w. WARNING
a. AUTO b. TRUCK & BUSES 40. GUNSHOOT
c. OTHER VEHICLES 41. TRY & LOCATE
8. HARASSMENT 42. INVESTIGATION
9. ARSON a. PERSONS b. VEHICLE
10. FORGERY & COUTERFEITING c. PREMISES
11. FRAUD 43. DAMAGE TO PRIVATE PROPERTY
12. EMBEZZLEMENT 44. SERVING WARRANTS
13. STOLEN PROP., REC., POSSESS, ETC. 45. DISTURBANCE
14. VANDALISM a. AT RESIDENCE c. STREET
15. WEAPONS, CARRYING, POSSESS,ETC. b. PUBLIC PLACE d. GANG
16. PROSTITUTION & COMMERCIAL VICE 46. HEARING MAGISTRATES OFFICE
17. SEX OFFENSES(EXCEPT 2 & 16 47. OPEN DOOR OR WINDOW
18. NARCOTIC DRUG LAW 48. OBSCENE PHONE CALL
a. OPIUM-COCAINE c. SYNTHETIC 49. TRESPASS
b. MARIJUANA d. OTHER 50. COURT DUTY
19. GAMBLING 51. POLICE EQUIPMERT
a. BOOK MAKING c. OTHER 52. LODGER & PRISONERS
b. NUMBERS 53. BOMB SCARE
20. OFFENSES AGAINIST FAMILY & CHILD 54. SCHOOL PROBLEMS
21. DRIVING UNDER THE INFLUENCE 55. FILL OUT REPORTS
22. LIQUOR LAWS 60. SUICIDE
23. DRUNKENNESS Y. CITY YARD FOR GAS

POTTSVILLE CITY TEN CODE

10-1 SIGNAL WEAK 10-19 COME IN
10-2 SIGNAL GOOD 10-20 LOCATION
10-3 STOP TRANSMITTING 10-21 CALL BY PHONE
10-4 AFFIRMATIVE/OK 10-22 DISREGARD
10-5 RELAY TO____ 10-25 REPORT TO MEET_____
10-6 BUSY 10-26 MESSAGE/INFORMATION
10-7 OUT OF SERVICE 10-27 LICENSE/PERMIT INFORMATION
10-8 IN SERVICE 10-28 OWERSHIP INFORMATION
10-9 REPEAT YOUR MESSAGE 10-29 CHECK FOR WANTED
10-12 PERSON ON STATION TO GIVE INFO 10-38 ASSIGNMENT COMPLETED
10-14 ESCORT 10-45 ACCIDENT
10-15 PRISONER 10-90 AT SCENE
10-17 ENROUTE 10-97 NOW IS RECEPTION

MUNICIPALITIES
Ashland
155.805R/154.995 131.8 KDR480 Ch.1 Schuylkill Co Police Ch.1
155.745 123.0 KDR480 Ch.2 Schuylkill Co Police Ch.2
154.860 123.0 KVJ725 Ch.3 Police (W.Mahanoy Twp.Freq)
151.625 C.Sq Ch.? Fire Police
Auburn
155.805R/154.995 131.8 KDR480 Ch.1 Schuylkill Co Police Ch.1
155.745 123.0 KDR480 Ch.2 Schuylkill Co Police Ch.2
155.700 123.0 KGF739 Ch.3 Police (Sch. Haven Freq.)
151.055 131.8 WNPZ443 Ch.4 Police (Orwigsburg Freq)
Blythe Twp.
155.805R/154.995 131.8 KDR480 Ch.1 Schuylkill Co Police Ch.1
155.745 123.0 KDR480 Ch.2 Schuylkill Co Police Ch.2
155.985 123.0 WXT844 Ch.3 Police (Port Carbon Freq)
151.625 WNWQ905 Ch. Municipal
153.485 123.0 KVB642 Ch. Municipal
Branch Twp.
155.805R/154.995 131.8 KDR480 Ch.1 Schuylkill Co Police Ch.1
155.745 123.0 KDR480 Ch.2 Schuylkill Co Police Ch.2
155.625 123.0 KXA407 Ch.3 Police (Minesville Freq)
464.225R 110.9 UNITS 200-206 Municipal
Butler Twp
155.805R/154.995 131.8 KDR480 Ch.1 Schuylkill Co Police Ch.1
155.745 123.0 KDR480 Ch.2 Schuylkill Co Police Ch.2
154.860 123.0 KVJ725 Ch.3 Police (W.Mahanoy Twp.Freq)
464.225R/469.225 110.9 Unit 200-206 Municipal
Cass Twp.
155.805R/154.995 131.8 KDR480 Ch.1 Schuylkill Co Police Ch.1
155.745 123.0 KDR480 Ch.2 Schuylkill Co Police Ch.2
155.625 123.0 KXA407 Ch.3 Police (Minesville Freq)
Coaldale
155.805R/154.995 131.8 KDR480 Ch.1 Schuylkill Co Police Ch.1
155.745 123.0 KDR480 Ch.2 Schuylkill Co Police Ch.2
155.610 123.0 KGC516 Ch.3 Police (Tamaqua Freq)
154.800R/156.030 127.3 KNIK451 Ch.? Police (Carbon Co.Freq.)
154.965 127.3 WNXD234 Ch.? Police (Carbon Co.Freq.)
155.730 123.0 KYU434 Ch. Police (Carbon Co.Freq.)
155.205 156.7 KKH285 Ch.3 Med (Carbon Co. E.M.S.)
46.400 KA5719 Ch.? Fire
Cressona
155.805R/154.995 131.8 KDR480 Ch.1 Schuylkill Co Police Ch.1
155.745 123.0 KDR480 Ch.2 Schuylkill Co Police Ch.2
155.700 123.0 KGF739 Ch.3 Police (Sch. Haven Freq.)
151.055 131.8 WNPZ443 Ch.4 Police (Orwigsburg Freq)
151.775 DPL043 Ch.5 Police & Municipal
Deer Lake
155.805R/154.995 131.8 KDR480 Ch.1 Schuylkill Co Police Ch.1
155.745 123.0 KDR480 Ch.2 Schuylkill Co Police Ch.2
155.700 123.0 KGF739 Ch.3 Police (Sch. Haven Freq.)

East Brunswick Twp.
156.2400 KNEN340 Ch. Municipal
East Norwegian Twp.
155.805R/154.995 131.8 KDR480 Ch.1 Schuylkill Co Police Ch.1
155.745 123.0 KDR480 Ch.2 Schuylkill Co Police Ch.2
156.000 123.0 KNIG315 Ch.3 Police (Saint Clair Freq)
Foster Twp.
155.805R/154.995 131.8 KDR480 Ch.1 Schuylkill Co Police Ch.1
155.745 123.0 KDR480 Ch.2 Schuylkill Co Police Ch.2
155.625 123.0 KXA407 Ch.3 Police (Minesville Freq)
Frackville
155.805R/154.995 131.8 KDR480 Ch.1 Schuylkill Co Police Ch.1
155.745 123.0 KDR480 Ch.2 Schuylkill Co Police Ch.2
154.860 123.0 KVJ725 Ch.3 Police (W.Mahanoy Twp.Freq)
151.100 WNWA766 Ch. Municipal
46.280 123.0 WZT902 Ch. Fire
Friedensburg
151.625 C.Sq Ch.1 Fire Police
154.570 C.Sq Ch.2 Fire Police
Girardville
155.805R/154.995 131.8 KDR480 Ch.1 Schuylkill Co Police Ch.1
155.745 123.0 KDR480 Ch.2 Schuylkill Co Police Ch.2
154.860 123.0 KT2442 Ch.3 Police (W.Mahanoy Twp.Freq)
Gordon
155.805R/154.995 131.8 KDR480 Ch.1 Schuylkill Co Police Ch.1
155.745 123.0 KDR480 Ch.2 Schuylkill Co Police Ch.2
154.860 123.0 KVJ725 Ch.3 Police (W.Mahanoy Twp.Freq)
Hegins Twp
155.805R/154.995 131.8 KDR480 Ch.1 Schuylkill Co Police Ch.1
155.745 123.0 KDR480 Ch.2 Schuylkill Co Police Ch.2
46.5600 123.0 KYY883 Police
Kline Twp.
155.805R/154.995 131.8 KDR480 Ch.1 Schuylkill Co Police Ch.1
155.745 123.0 KDR480 Ch.2 Schuylkill Co Police Ch.2
???.??? ???.? Ch.3 Police
154.310 ???.? KNGG961 Ch.? Fire
154.370 ???.? KDV812 Ch.? Fire(Hazleton Freq)
Llewellyn
46.180 123.0 WXP334 Ch.2 Fire
Lake Wynonah
157.680 162.2 WPAS512 Ch.1 Security
157.620 162.2 WPAS512 Ch.2 Security
Mahanoy City
155.805R/154.995 131.8 KDR480 Ch.1 Schuylkill Co Police Ch.1
155.745 123.0 KDR480 Ch.2 Schuylkill Co Police Ch.2
155.775 123.0 KTG-749 Ch.3 Police
46.320 123.0 KRB410 Ch.2 Fire
46.180 123.0 KK9236 Ch.? Fire
46.160 123.0 KK9236 Ch.? Fire
Mahanoy Twp.

45.120 DPL132 WZX851 Municipal
McAdoo
155.805R/154.995 131.8 KDR480 Ch.1 Schuylkill Co Police Ch.1
155.745 123.0 KDR480 Ch.2 Schuylkill Co Police Ch.2
???.??? ???.? Ch.3 Police
156.210 156.7 KGB240 CH.? Police (Hazleton Freq)
154.190 ???.? WNUJ467 Ch.? Fire
159.450 ???.? WNNI632 Ch.? Fire
154.370 ???.? KDV812 Ch.? Fire (Hazleton Freq)
Mechaniscville
155.805R/154.995 131.8 KDR480 Ch.1 Schuylkill Co Police Ch.1
155.745 123.0 KDR480 Ch.2 Schuylkill Co Police Ch.2
155.985 123.0 WXT844 Ch.3 Police (Port Carbon Freq)
46.360 123.0 KGE474 Ch.2 Fire
Middleport
155.805R/154.995 131.8 KDR480 Ch.1 Schuylkill Co Police Ch.1
155.745 123.0 KDR480 Ch.2 Schuylkill Co Police Ch.2
155.985 123.0 WXT844 Ch.3 Police (Port Carbon Freq)
Minersville
155.805R/154.995 131.8 KDR480 Ch.1 Schuylkill Co Police Ch.1
155.745 123.0 KDR480 Ch.2 Schuylkill Co Police Ch.2
155.625 123.0 KXA407 Ch.3 Police
46.180 123.0 KXO901 Ch.2 Fire
155.295 77.0 WPBJ411 Ch.? Amb
New Castle Twp
155.805R/154.995 131.8 KDR480 Ch.1 Schuylkill Co Police Ch.1
155.745 123.0 KDR480 Ch.2 Schuylkill Co Police Ch.2
156.000 123.0 KNIG315 Ch.3 Police (Saint Clair Freq)
157.620 210.7 Ch.? Police(Sch.Mill Security Freq.)
New Philadelphia
155.805R/154.995 131.8 KDR480 Ch.1 Schuylkill Co Police Ch.1
155.745 123.0 KDR480 Ch.2 Schuylkill Co Police Ch.2
155.985 123.0 WXT844 Ch.3 Police (Port Carbon Freq)
46.360 123.0 WPBE979 Ch.2 Fire
46.300 123.0 WPBE979 Ch.? Fire
153.485 123.0 KVB642 Ch.? Municipal
North Manhein Twp.
463.650R/468.650 203.5 Units 300-309 Ch.? Municipal
Norwegin Twp.
155.805R/154.995 131.8 KDR480 Ch.1 Schuylkill Co Police Ch.1
155.745 123.0 KDR480 Ch.2 Schuylkill Co Police Ch.2
155.625 123.0 KXA407 Ch.3 Police (Minesville Freq)
464.225R/469.225 146.2 UNITS 400-403 Ch. Municipal
Orwigsburg
155.805R/154.995 131.8 KDR480 Ch.1 Schuylkill Co Police Ch.1
155.745 123.0 KDR480 Ch.2 Schuylkill Co Police Ch.2
155.700 123.0 WNPZ443 Ch.3 Police (Sch. Haven Freq.)
151.055 131.8 WNPZ443 Ch.4 Municipal & Police
155.280 127.3 KNHT332 Ch.6 Ambulance & Police
155.130 91.5 WPBA581 Ch.11 Police (Hamburg Freq.)

Pa State Police
155.505B/155.850M 186.2 KXH325 Ch.C Police
154.755 186.2 Ch.M&M Police Mob. To Mob
155.460 186.2 TAC1 Police
151.490 186.2 TAC2 Police
156.150 TACE Police
Palo Alto
155.805R/154.995 131.8 KDR480 Ch.1 Schuylkill Co Police Ch.1
155.745 123.0 KDR480 Ch.2 Schuylkill Co Police Ch.2
155.985 123.0 WXT844 Ch.3 Police (Port Carbon Freq)
46.360 123.0 KGF870 Ch.? Fire
Penn Mahoning Amb
155.325 C.SQ WPCT632 Ch. Ambulance
Penn State University
151.685? Security
155.700 123.0 Unit 161-163 Ch.3 Security (Sch. Haven Freq.)
Pine Grove
155.805R/154.995 131.8 KDR480 Ch.1 Schuylkill Co Police Ch.1
155.745 123.0 KDR480 Ch.2 Schuylkill Co Police Ch.2
155.775 123.0 KTG-750 Ch.3 Police
155.820 KWM628 Ch. Civil Defense
Port Carbon
155.805R/154.995 131.8 KDR480 Ch.1 Schuylkill Co Police Ch.1
155.745 123.0 KDR480 Ch.2 Schuylkill Co Police Ch.2
155.985 123.0 WXT844 Ch.3 Police
46.360 123.0 KGF870 Ch.? Fire
Porter Twp.
151.010 DPL125 WPHZ831 Ch.? Municipal
155.865 ???.? WPIW897 CH.? PL
Pottsville
155.805R/154.995 131.8 KDR480 Ch.1 Schuylkill Co Police Ch.1
155.745 123.0 KDR480 Ch.2 Schuylkill Co Police Ch.2
155.955 123.0 KLH939 Ch.3 Police & Municipal
156.450R/154.845 123.0 KGA836 Ch.5 Police
151.355? 123.0 Ch.? Police
156.150 123.0 KGA836 Ch.8 Police
453.875R/458.875 118.8/151.4 WNQM947 Ch.? Ambulance
454.050 Ch.1 City Ambulance
454.050 Ch.1 SMTS Ambulance
154.5700 127.3 CH.? City Ambulance
154.6000 127.3 Ch.? City Ambulance
46.360 123.0 KGE757 Ch.2 Fire
46.080 123.0 KGE757 Ch.3 Fire
Reilly Twp.
155.805R/154.995 131.8 KDR480 Ch.1 Schuylkill Co Police Ch.1
155.745 123.0 KDR480 Ch.2 Schuylkill Co Police Ch.2
155.625 123.0 KXA407 Ch.3 Police (Minesville Freq)
Rust Twp.
155.805R/154.995 131.8 KDR480 Ch.1 Schuylkill Co Police Ch.1
155.745 123.0 KDR480 Ch.2 Schuylkill Co Police Ch.2

155.190 KKG970 Ch.3 Police
Ryan Twp.
155.805R/154.995 131.8 KDR480 Ch.1 Schuylkill Co Police Ch.1
155.745 123.0 KDR480 Ch.2 Schuylkill Co Police Ch.2
155.190 123.0 KKG970 CH.? Police (Rust Twp. Freq)
46.320 123.0 WQN787 Ch.2 Fire
Saint Clair
155.805R/154.995 131.8 KDR480 Ch.1 Schuylkill Co Police Ch.1
155.745 123.0 KDR480 Ch.2 Schuylkill Co Police Ch.2
156.000 123.0 KNIG315 Ch.3 Police & Ambulance
155.985 123.0 WXT844 Ch.? Police (Port Carbon Freq)
46.340 123.0 KA69710 Ch.2 Fire
861.3375 -106- 62 Units Ch.1 Ambulace
868.0375 0-10-106-10 62 Units Ch.3 Ambulace
864.3375 1-02-106-02 62 Units Ch.4 Ambulace
865.3375 -106- 62 Units Ch.5 Ambulace
Schuylkill Co.
155.805/154.995 131.8 KDR480 CH.1 POLICE
155.745 123.0 KDR480 CH.2 POLICE & MEDICAL
155.475 127.3 CH. NEPF
155.715 123.0 CH. SHERIFF'S DEPT.
155.895 156.7 CH.5 CONSTABLES
46.500 123.0 WZT902 CH.1 FIRE Dispatct
46.480 123.0 WZT902 CH.2 Fire Ground South
46.360 123.0 WZT902 CH.3 Fire Ground Central
46.320 123.0 WZT902 CH.4 Fire Ground East
46.240 123.0 WZT902 CH.5 Fire Ground West
46.280 123.0 WZT902 CH.6 Fire Ground North
154.070 123.0 WZT902 Fire Paging
155.340 NO-PL KZJ972 CH.1 REGIONAL MEDICAL
155.175 127.3 KZJ972 CH.4 MEDICAL & HOSPITAL
463.0000/468.000 192.8 WNXE298 MED1 EMS COUNCIL
463.0250/468.025 192.8 WNXE298 MED2 EMS COUNCIL
463.0500/468.050 192.8 WNXE298 MED3 EMS COUNCIL
463.0750/468.075 192.8 WNXE298 MED4 EMS COUNCIL
463.1000/468.100 192.8 WNXE298 MED5 EMS COUNCIL
463.1250/468.125 192.8 WNXE298 MED6 EMS COUNCIL
463.1500/468.150 192.8 WNXE298 MED7 EMS COUNCIL
463.1750/468.175 192.8 WNXE298 MED8 EMS COUNCIL
462.950R/467.950 127.3 WNXJ930 MED9 EMS COUNCIL
462.975R/467.975 127.3 WNXJ933 MED10 EMS COUNCIL
453.775R/458.775 156.7 CH.? EMA
151.955 DPL074 CH. Prison Guards
154.570 DPL074 Court House Matinance
154.600 DPL074 Court House Matinance
Schuylkill Haven
155.805R/154.995 131.8 KDR480 Ch.1 Schuylkill Co Police Ch.1
155.745 123.0 KDR480 Ch.2 Schuylkill Co Police Ch.2
155.700 123.0 WPMV405 Ch.3 Police & Ambulance
155.790 123.0 KGF739 Ch.3 OLD Police & Amb ex.10/01/92

153.785 123.0 WPMV405 Ch.4 Police TAC or Sch.Haven 2
154.724R/153.860 141.3 WPMV405 Ch.5 Police Local Gov.-1
154.725 141.3 WPMV405 Ch.6 Police Local Gov.-2
156.105 141.3 KAW996 Ch.6 OLD Municipal & Police10/01/92
155.220 151.7 WNNC294 Ch.7 Sch. Haven EMS & Police
155.475 C.Sq. Ch.8 Nationwide
151.055 131.8 WNPZ443 Ch.9 Police (Orwigsburg Freq.)
155.505B/155.850M 186.2 Ch.10 State Police Base Ch.C
154.755 186.2 Ch.11 State Police Car to Car
156.450R/154.845 123.0 KGA836 Ch.12 Pottsville Police
162.400 C.Sq. Ch.13 Allertown Weather
155.175 127.3 KZJ972 Ch.14 Schuylkill Co. EMS
46.500 123.0 KGF797 CH.1 Fire Dispatct
46.480 123.0 KNHB611 CH.2 Fire
46.320 123.0 CH.3 Fire Police
Schuylkill Twp
155.805R/154.995 131.8 KDR480 Ch.1 Schuylkill Co Police Ch.1
155.745 123.0 KDR480 Ch.2 Schuylkill Co Police Ch.2
155.895 127.3 Ch.3 Police & Ambulance
155.265 100.0 Ch. Ambulance
154.515 100.0 Ch.? Municipal
Southern Schuylkill Mutual Aid
46.500 123.0 KNHB611 Ch.1 Fire Dispatch
46.480 123.0 KNHB611 Ch.2 Fire Ground
46.320 123.0 KNHB611 Ch.3 Fire Police
Shenandoan
155.805R/154.995 131.8 KDR480 Ch.1 Schuylkill Co Police Ch.1
155.745 123.0 KDR480 Ch.2 Schuylkill Co Police Ch.2
155.250 123.0 KGB473 Ch.3 Police & Ambulance
46.480 123.0 KZ6375 Ch. Fire
Summit Station
151.625 C.Sq Ch.1 Fire Police
154.570 C.Sq Ch.2 Fire Police
Tamaqua
155.805R/154.995 131.8 KDR480 Ch.1 Schuylkill Co Police Ch.1
155.745 123.0 KDR480 Ch.2 Schuylkill Co Police Ch.2
155.610 123.0 KGC516 Ch.3 Police
154.800R/156.030 127.3 KNIK451 Ch.? Police (Carbon Co. Freq.)
154.965 127.3 WNXD234 Ch.? Police (Carbon Co. Freq.)
155.730 123.0 KYU434 Ch.? Police (Carbon Co. Freq.)
155.235 WPGB949 Ch.? Ambulance
155.205 156.7 KKH285 Ch.? Ambulance(Carbon Co)
151.955 DPL023 WNSS777 Ch.3 Ambulance
46.040 123.0 KNAU42 Ch.? Rescue Squad
46.580 123.0 WXP474 Ch.? Rescue Squad
Tremont
155.805R/154.995 131.8 KDR480 Ch.1 Schuylkill Co Police Ch.1
155.745 123.0 KDR480 Ch.2 Schuylkill Co Police Ch.2
155.625 123.0 KXA407 Ch.3 Police (Minesville Freq)
155.205 123.0 KGL626 Ch.3 Ambulance

862.5375 Ch. Ambulance
Walker Twp.
155.805R/154.995 131.8 KDR480 Ch.1 Schuylkill Co Police Ch.1
155.745 123.0 KDR480 Ch.2 Schuylkill Co Police Ch.2
155.055 WPCA269 Municipal & Police
Wayne Twp.
464.800R/469.800 146.2 Units 960-969 Municipal
West Brunswick Twp.
461.425R/466.425 DPL134 WNSQ647 Municipal
West Mahanoy Twp.
155.805R/154.995 131.8 KDR480 Ch.1 Schuylkill Co Police Ch.1
155.745 123.0 KDR480 Ch.2 Schuylkill Co Police Ch.2
154.860 KVJ725 Ch.3 Police
West Penn Twp.
155.805R/154.995 131.8 KDR480 Ch.1 Schuylkill Co Police Ch.1
155.745 123.0 KDR480 Ch.2 Schuylkill Co Police Ch.2
155.145 123.0 WSQ980 Ch.3 Municipal & Police
151.625 C.Sq Ch.? Fire Police Andreas

Send addition or changes
To martyrip@ptdprolog.net

2012. NYPD Freq UPDATE

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: Quick Brown Fox <slingshot01@worldnet.att.net>
Message-ID: <3797CCB5.5D85@worldnet.att.net>
Source record: 111943

New N.Y.P.D. Radio Plan & Frequencies
By David M Torres, New York City

the following is updated radio frequencie information for the
new york city police dept. they are in the process of re organizeing thier
complet radio network which is now in phase 2 of a 4 part phase they
expect it to be completted within 2 years
phase 1 was the re organization of all city wide and special units
phase 2 is the re organization of all division radios
phase 3 will be the frequency expansion and narrowing the band
phase 4 will be the purches of new radios and fadeing out the
motorola saber's
as for the new york city fire department E.M.S. units they are also
re organizeing thier radio system from 800 trunk back to a conventional system
they will be useing motorola ASTRO saber's with both EMS & Police frequencies
i would also like to point out the phase 2 is not fully completed yet its
a very slow process and it dose take time but it is on its way so the changes
can take place at a blink of your eye

as always happy listening and keep your ears on.................

Phase 2 NYPD Manhattan Radio Plan

ZONE rx FREQ PL-TONE REMARKS

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z -1 476.5625 100.0 1-5-7 pcts
z -2 476.4375 110.9 6-9 pcts
z -3 476.3375 123.0 10-13 pcts
z -4 476.5875 136.5 ms-17-mn pcts
z -5 476.3875 151.4 19-23 pcts
z -6 476.3125 167.9 20-cpp-24 pcts
z -7 476.6375 186.2 25-28-32 pcts
z -8 476.3625 100.0 26-30 pcts
z -9 476.8875 110.9 33-34 pcts
tac ? ? ? tac
PBMS 471.0875 100.0 manhattan south task force
PBMN 471.0625 110.9 manhattan north task force
CW-1 470.6875 100.0 City wide 1 Central
CW-2 470.7125 110.9 City wide 2 Central

Phase 2 NYPD Bronx Radio Plan

z -10 476.5375 123.0 40-41 pcts
z -11 476.8375 136.5 42-44 pcts
z -12 476.9125 151.4 43-45 pcts
z -13 476.4875 167.9 46-48 pcts
z -14 476.9625 186.2 47-49 pcts
z -15 476.6625 100.0 50-52 pcts
tac ? ? tac
PBBX 471.0375 123.0 bronx task force
CW-1
CW-2

Phase 2 NYPD Brooklyn Radio Plan

z -16 476.4625 110.9 60-61 pcts
z -17 476.5125 123.0 62-68 pcts
z -18 476.9375 136.5 63-69 pcts
z -19 476.8625 151.4 66-70 pcts
z -20 477.0125 167.9 67-71 pcts
z -21 476.4125 186.2 72-78 pcts
z -22 476.9875 100.0 73-75 pcts
z -23 476.7375 110.9 77-79 pcts
z -24 476.7875 123.0 81-83 pcts
z -25 476.7625 136.5 84-88 pcts
z -26 476.6875 151.4 90-94 pcts
tac ? ? tac
PBBKS 470.9875 136.5 brooklyn south task force
PBBKN 470.9625 151.4 brooklyn north task force
CW-1
CW-2

Phase 2 NYPD Queens Radio Plan

z -27 477.1375 167.9 100-101 pcts
z -28 477.0875 186.2 102-106 pcts
z -29 477.0375 100.0 103-107 pcts
z -30 477.1125 110.9 105-113 pcts
z -31 476.7125 123.0 104-112 pcts
z -32 476.6125 136.5 108-114 pcts
z -33w 477.0625 151.4 109 pcts
z -33e 482.6125 151.4 111 pcts
z -34 476.8125 167.9 110-105 pcts
tac ? ? tac
PBQS 470.9375 167.9 queens south task force
PBQN 470.9125 186.2 queens north task force
CW-1
CW-2

Phase 2 NYPD Staten Island Radio Plan

z -35s 482.5875 186.2 121-122-123 pcts
z -35n 482.8875 186.2 121-122-123 pcts
tac ? ? tac
PBSIN 482.8625 100.0 staten island north task force

PBSIS 482.5625 100.0 staten island south task force
si cw-1 482.6625 100.0 city wide-1 link for staten island
si cw-2 482.6375 110.9 city wide-2 link for staten island

TAC Channels for Division Radios
each division has its own TAC channel 9
so you will have to search the one that
is right for your division they are as follows

Division TAC-A 485.6125 pl 203.5
TAC-B 485.5875 pl 210.7
TAC-C 485.5625 pl 218.1
TAC-D 485.4875 pl 225.7
TAC-E 485.4625 pl 233.6

NYPD Inter OPS Boro Channels

CW io ops 482.6875 110.9
CW io ops SI 482.3875 110.9
Man io ops 482.7125 123.0
Bnx io ops 482.7375 136.5
Bkn io ops 482.7875 151.4
Qns io ops 482.8125 167.9
Si-s io ops 482.5375 186.2
Si-n io ops 482.8375 186.2

Phase 2 NYPD City Wide Special Units Radio Plan

470.8375 pl-136.5 SOD / ESU / H-Way / Harber & other units
482.4875 pl-136.5 SOD in Statin Island
471.1375 pl-186.2 DES-XL Special Command Units & personal
470.6375 pl-136.5 DES-XL Intell / VIP escort protection units
470.7375 pl-186.2 CW Det - 1 / major case
470.7875 pl-100.0 DES-XL CW Det - 2 / major case / narc
470.7625 pl-151.4 DES-XL OCCB - 1 major case narc / joint task force
471.0125 pl-167.9 DES-XL OCCB - 2 major case narc / auto crime task force
470.6625 pl-167.9 SPIN / Street Crime units
470.8125 pl-123.0 CW TFC OPS / H-Way / ESU
482.4625 pl-123.0 CW TFC Statin Island
470.8625 pl-151.4 CW 3 State Parol Units
482.4375 pl-151.4 CW 3 statin island
470.8875 pl-123.0 DES-XL CW 4 unknown use ?
482.4125 pl-123.0 DES-XL CW 4 Statin Island

New NYPD City Wide TAC Channels

485.4375 tac - f widely used
473.6875 tac - g widely used
473.7125 tac - h widely used
485.4125 tac - i widely used
465.1125 tac - j narc
465.1875 tac - k narc
465.2375 tac - l narc

465.3125 tac - m narc
465.4625 tac - n narc
465.4875 tac - o narc
460.1125 tac - p ?
460.1875 tac - q ?
460.2375 tac - r ?
460.3125 tac - s ?
460.4625 tac - t ?
460.4875 tac - u ?

Conventional Frequencies for New York City E.M.S.

478.0125 pl - 85.4 city wide ems
483.3625 pl - 85.4 manhattan south ems
483.4875 pl - 85.4 manhattan central ems
483.2375 pl - 85.4 manhattan north ems
477.8735 pl - 85.4 bronx south ems
478.2125 pl - 85.4 bronx north ems
477.9125 pl - 85.4 queens ems
477.8625 pl - 85.4 brooklyn ems
484.2375 pl - 85.4 brooklyn ems
478.2625 pl - 85.4 brooklyn / si ems
484.4875 pl - 85.4 brooklyn / si ems

as a reminder all new NYPD radio zones are not in use
but many of the new zones are so you have to realy keep an ear
on them and wait for the changes
we will be keeping you all up to date on any and all changes

all replys should be sent to me VIA E-Mail david9626@juno.com tnx again

2013. Re: JFK (Jr.) was "Dead" before Crash? (Was: Re: JFK search is over

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: jf73441@netpass.com
Message-ID: <3797a615.2201074@news.mco.bellsouth.net>
Source record: 111944
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

Its called "Catch, and release"

On Thu, 22 Jul 1999 08:28:38 -0400, Al Patrick <arp@inet4u.com> wrote:

>not being a math whiz myself, nor an accountant, lets go over something
>else. The government claimed it was costing the "up to" $2,000,000 (2
>MILLION) dollars per day to assault the Branch Davidians confined in a
>"compound" (the governments word for their community) much less than 1
>mile circumference.
>
>What do you expect it cost the TAX PAYERS to recover those bodies, JUST
>TO BE THROWN BACK INTO THE OCEAN?
>
>Just a thought.
>
>Al
>
>===
>
>rosell19@idt.net wrote:
>
>> lambert@morgan.net wrote:
>>
>> >When Kennedy's plane dropped altitude
>> >at the rate of at least 5,000 feet per minute,
>>
>> Not being a math whiz, let's go over that.
>>
>> Isn't 60 mph, the same as a "mile a minute", or 88 feet per second?
>

2014. Re: JFK (Jr.) was "Dead" before Crash? (Was: Re: JFK search is over

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: glevans@edge.net
Message-ID: <379a7572.383598164@news.supernews.com>
Source record: 111945
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

You're wasting your time. Facts have NEVER meant much to the conspiracy
nuts..They just go on believing their little fantasies.

modell_sucks59@hotmail.com (I will Report Spam to ISP) wrote:

>Man, that isn't true - do the math! A rollercoaster in northern Ohio
>(the Magnum XL200 at Cedar point) goes from 0-74 MPH in 200 feet.
>Dropping at 5000 fpm is actually going 57-58 mph
>(5000fpm/5200fpm*60mph). Do you pass out driving down the highway.
>It is the G-force associated with the fall that causes someone to pass
>out, and in this case, a fall would create negative g-forces. Neg-Gs
>would cause a red-out (can't see) before someone would pass out (all
>the blood rushes to the head in a neg-G dive, all the blood leaves the
>head in a positive G turn)
>
>And you don't need a pressurized cabin at 4300 feet. You need to be
>well over 10,000 feet before pressurization becomes an issue.
>
>
>
>On Thu, 22 Jul 99 04:32:17 GMT, lambert@morgan.net wrote:
>
>>On 07/21/1999 9:00PM, in message <7n5u7j$pc4@dfw-ixnews13.ix.netcom.com>,
>>"mayermh" <mayermh@ix.netcom.com> wrote:
>>
>>> <YoungWhipperSnapper@diablonet.com> wrote in message
>>> news:3796701D.4FCA915E@diablonet.com...
>>
>>
>>> > Speaking of JFKj's body, what would it look like after
>>> > 5 days in the ocean?
>>> >
>>
>>
>>> I'd bet it would taste salty. But as far as looks, I'd keep my eyes closed
>>> because it would probably look kinda gross after 5 days of sitting in
>>> pickling brine.
>>
>>I am amused at this morbid but realistic scenario. But what about
>>Carolyn Bessette Kennedy, his wife; or Lauren Bessette, her sister?
>>These two beautiful ladies need mention, too.
>>
>>According to my neighbor, a World War II veteran and pilot of
>>nearly sixty years, Kennedy's Piper Saratoga II (plane) did not

>>have a pressurized cabin. When Kennedy's plane dropped altitude
>>at the rate of at least 5,000 feet per minute, all three people
>>aboard would have "passed out" or become unconscious. Therefore,
>>John-John, his wife, and his sister-in-law were already "dead"
>>before they crashed into the ocean, seven-and-a-half miles off
>>Martha's Vineyard.
>>
>>To those of you who have experienced a mere 100-250 foot drop
>>on a roller-coaster, and if you remember the overwhelming physical,
>>exertive pressure on your eyes, eardrums, and brain, just imagine
>>what it would have felt like to have dive-bombed straight down in
>>a single-engine airplane at a much, much faster rate of speed and
>>descent.
>>- - - - - - - - - - - - - - - - - - -
>>
>>Exalting Traditional Western Music
>>http://www.dorian.com
>>
>>
>>
>>
>>
>>>

2015. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: YoungWhipperSnapper@diablonet.com
Message-ID: <3797A26B.713862CA@diablonet.com>
Source record: 111946

Shut the Fuck up ugly asshole.

Steve & Lisa wrote:

> what does this have to do with scanners ????...stupid kiddys dont have a
> mommy and come here to F^¥#%@&@^ it up

2016. Re: JFK Seacrh Over

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: jf73441@netpass.com
Message-ID: <3797a587.2058849@news.mco.bellsouth.net>
Source record: 111947
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,alt.radio.scanner

hmmm, Puff Daddy!

On Thu, 22 Jul 1999 22:38:39 GMT, picfan@big.org (Picture Fan) wrote:

>On Wed, 21 Jul 1999 17:13:02 -0800, YoungWhipperSnapper@diablonet.com
>wrote:
>
>>Speaking of JFKj's body, what would it look like after
>>5 days in the ocean?
>
>Let's just say that a human body immersed in salt water for 5 days
>would tend to become extremely bloated, and definitely not a pleasant
>thing to look at, let alone contemplate while reading the newsgroups
>over one's morning coffee and donuts...and let it go at that. :-)
>
>

2017. Re: JFK Seacrh Over

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: YoungWhipperSnapper@diablonet.com
Message-ID: <3797A2A9.580D70CA@diablonet.com>
Source record: 111948
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,alt.radio.scanner

Well now, who is more handsome now JFKj?

Picture Fan wrote:

> On Wed, 21 Jul 1999 17:13:02 -0800, YoungWhipperSnapper@diablonet.com
> wrote:
>
> >Speaking of JFKj's body, what would it look like after
> >5 days in the ocean?
>
> Let's just say that a human body immersed in salt water for 5 days
> would tend to become extremely bloated, and definitely not a pleasant
> thing to look at, let alone contemplate while reading the newsgroups
> over one's morning coffee and donuts...and let it go at that. :-)

2018. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: c363@webtv.net
Message-ID: <17799-3797A051-76@newsd-251.iap.bryant.webtv.net>
Source record: 111949

i think you are out of line asking a dumb question at a time like this
you should stick your head you know where

2019. Re: Digital Voice Fallacy

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: johng@comm.mot.com
Message-ID: <johng-ya02408000R2207991805090001@nntp.cig.mot.com>
Source record: 111950

In article
<D5DE00D5A9AF3A28.62D5BE5D79E33391.7AB07C67888FBB24@lp.airnews.net>, "."
<@.> wrote:

> Why do they use tapes?
> They could easily use hard drives with digital compression and delete the
files
> and get a whole lot more recording time as a plus.

Actually, both are used these days. With most modern audio logging
recorders, the audio goes first to hard disk and then every so often, the
data on disk is automatically copied to tape.

Many 911 and radio dispatcher operator positions also have "instant replay"
devices where audio for the last couple of minutes can be instantly
recalled. This is used in case a radio tranmission was hard to understand
or when a telephone caller hangs up on the 911 operator and the operator
didn't understand all the caller said.

--
John Gilbert
johng@comm.mot.com

2020. Re: keeping NG's on topic

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7n89g3$8nr@dfw-ixnews16.ix.netcom.com>
Source record: 111951
Cross-posted to: rec.radio.scanner,rec.radio.scanner,Alt.radio.scanner

In <37978DBE.C197A97C@cari.net> "D. Leeper" <dwleeper@cari.net> writes:

>
>!7 posts related to JFK Jr. posted to the scanner and shortwave
>newsgroups today! Damn! Where is the moderators at! They obviously
don't
>know how to keep a NG on topic!

hello sleeper

you got to be kidding...no

this is an on-topical read. If you
will note people were asking for the
frequencies in that area from which
to get those numbers into their scanners
for listening pleasure.

I've seen the site pages and they really
take it all in....major find. I shared
it with no one.

so, because someone asked for frequencies
times whoever thought same as they browsed
the finger-diddling source, the answer was
part of these postings.

you want moderated: go to alt.

jeepers, creepers
How do we satisfy Leepers?

why not leap across and
quit crying for that
which is costing you
a pittance.

bill conduit
etc.

2021. Re: JFK, Jr. <<--->> Taxpayer RIPOFF!!!

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: Oracle <aa10672@tseinc.com>
Message-ID: <3797AA8A.DDCEB375@tseinc.com>
Source record: 111952
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

taxpayer wrote:
>
> The JFK, Jr. incident is sad and anybody has to feel sympathy for the
> Kennedy and Besette families.
>
> BUT....
>
> Why are WE (taxpayers) paying millions of dollars to conduct a massive
> search and on top of that a burial at sea? JFK, Jr. is NOT a public
> official has NOT been elected by the citizens of this country and
> supposedly has NO rights different than the average John Doe! And even if
> he were would the taxpayers be footing the bill?
>

The people of the United States, through their elected government,
regularly spend significant amounts honoring individuals for their
service to the state. None are more deserving than the Kennedys.

--
I don't care if you think it's your right. I say: Sorry, it's 1999. We
have had enough as a nation. You are not allowed to own a gun, and if
you do own a gun I think you should go to prison.

-- Talk-show host and Kmart spokesperson, Rosie O'Donnell

2022. RS PRO-2022 Scanner for sale

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3797D3CB.7571@ix.netcom.com>
Source record: 111953
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.scanner

I have a 200 channel RS Pro-2022 scanner in good condition. Covers all
of yes it's a lab model covers all 800MHz. $180 shipped

2023. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7n89m5$1sl@dfw-ixnews10.ix.netcom.com>
Source record: 111954

In <17799-3797A051-76@newsd-251.iap.bryant.webtv.net> c363@webtv.net
(Charles C) writes:
>
>i think you are out of line asking a dumb question at a time like this
>you should stick your head you know where
>
I think that is where he head is at asking
questions as such? He's already there.

i'm reading that he's a TROLLER and that
this unveiled fact gives him access as such
to put forth as such what is really sick and
full of "fecal-finds" within his self.

bill conduit
etc.

2024. Re: Cell Time For Using Cell Phone

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: K Patterson <kandtp@fiai.net>
Message-ID: <932687144.742.49@news.remarQ.com>
Source record: 111955
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk

Give it another shot. It got me there.
JERRY- wrote in message <379793D2.16A1@ameritech.net>...
>Rich Wells, N2MCA wrote:
>>
>> Check out this Reuters article on user sentenced to one year in jail for
>> not shutting off his cell phone on a British Airways flight:
>>
>>
http://www.zdnet.com/zdnn/stories/news/0,4586,2298512,00.html?chkpt=hpqs014
>>
>> Just glad to see it was not a scanner user...
>>
>> Strong Signals,
>> Rich Wells N2MCA
>> http://www.strongsignals.net/
>This link does not work man

2025. Re: Does the IC-R2 have a signal strength meter?

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: Jim Vecchiola <jimkr2t@vramp.net>
Message-ID: <3797AD8B.B17E1AB4@vramp.net>
Source record: 111956
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment

Yes, the R-2 has a signal strength meter.

KR2T

Dave Martindale wrote:
>
> This seems like an extremely simple question, but so far the answer has
> eluded me. Does the Icom IC-R2 have a received signal strength meter
> like its transceiver brother, the IC-Q7? One of the things I'd like to
> use the R2 for is radio direction finding, and the lack of a meter would
> make it relatively useless for that.
>
> Icom's own brochures show the signal strength meter on the Q7 but not on
> the R2. I've done a web search, and have found multiple pictures of the
> R2, but they seem to be copies of just two original sources. One is the
> Icom picture, which doesn't show the meter. The other seems to be a
> doctored Q7 picture, since it shows the RX/TX LED to the left of the
> LCD display where the R2 has nothing, as well as different labels on
> the buttons. And the local amateur radio dealers don't have any R2s
> in stock.
>
> So, for someone who owns an R2: does it have a signal meter?
>
> Dave

2026. Re: JFK (Jr.) was "Dead" before Crash? (Was: Re: JFK search is over

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: Ron Hardin <rhhardin@mindspring.com>
Message-ID: <3797A9BA.1B94@mindspring.com>
Source record: 111957
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

Lee Smith wrote:
> When I am conducting flight tests in cabin class light twins and we do an
> emergency descent, I routinely am exposed to rates of descent in the 5,000
> foot per minute range......done it literally hundreds of times. Other than
> a lot of ear popping and a pretty impressive view of the ground filling the
> whole windshield that gets your attention, there are no lasting effects.

Not with cruise power on though.
--
Ron Hardin
rhhardin@mindspring.com

On the internet, nobody knows you're a jerk.

2027. Re: Disney World Freq.

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: "Kevin P. Inscoe" <kevin@inscoe.org>
Message-ID: <3797BC46.8D704038@inscoe.org>
Source record: 111958

Have a look at http://www.inscoe.org/scanner

It is not quite up to date on Disney yet but there
are links on there that are.

spabish@my-deja.com wrote:
>
> Does anyone know what frequencies Disney World is useing??
> Thanks for the help.

~kevin
--
Kevin P. Inscoe Family - Unix System Engineer & Specialist
Deltona, FL Itinerary at http://www.inscoe.org/where
e-mail: kevin [at] inscoe [dot] org FAX: 407-805-0002
http://www.inscoe.org 28.9492N 81.1955W
http://www.inscoe.org/comp http://www.inscoe.org/radio

2028. Re: JFK (Jr.) was "Dead" before Crash? (Was: Re: JFK search is over

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: Lee Smith <ckvnfm@mb.sympatico.ca>
Message-ID: <KCQl3.102$hL5.8185@news1.mts.net>
Source record: 111959
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

Ron Hardin wrote in message <3797A9BA.1B94@mindspring.com>...
>>Not with cruise power on though.
>--
>Ron Hardin
>rhhardin@mindspring.com

Ron:

Very correct, but I seem to miss your point. The drill for the high speed descent is power off, props full fine, and push over to redline for max rate descent usually accompanied by a bank to clear the airway and increase the descent rate to its max possible....this assumes no major structural damage to the airframe, it is still easy to exceed the max speed if you are a little too agressive. If there is airframe damage, then you do the low speed drill and accellerate to the max gear speed with power off. Both methods produce pretty spectacular rates.

Lee

2029. Re: JFK, Jr. <<--->> Taxpayer RIPOFF!!!

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: Dan <radiodj@hotmail.com>
Message-ID: <3797d8f6@grouper.exis.net>
Source record: 111960
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

I agree with your comments, the search went beyond normal
means. But then...he was the son of an assasinated U-S
President. Had there been a normal search procedure,
it's likely the outpouring of grief across the country
would have forced Clinton to order a thorough sweep of
the search area. He called the right shot in allowing
the search to continue to conclusion. For every equal,
there is an opposite. For every for, there is an against.
You can't please them all, no matter what you do. Just
do your best.

Michael <MKlevickis@worldnet.att.net> writes: > taxpayer wrote:
> >
> > The JFK, Jr. incident is sad and anybody has to feel sympathy for the
> > Kennedy and Besette families.
> >
> > BUT....
> >
> > Why are WE (taxpayers) paying millions of dollars to conduct a massive
> > search and on top of that a burial at sea? JFK, Jr. is NOT a public
> > official has NOT been elected by the citizens of this country and
> > supposedly has NO rights different than the average John Doe! And even if
> > he were would the taxpayers be footing the bill?
> >
> > This country was founded on the premise that ALL MEN (and women?) ARE
> > CREATED EQUAL. However it appears as though some are MUCH MORE EQUAL than
> > others.
> >
> > Had the accident been John Smith, his wife and wife's sister do you believe
> > for a minute that there would have been a large search mounted? If you do
> > you're not thinking straight. There would have been a relatively small
> > "normal" search for a day or two, followed by family members, if wealthy
> > enough and concerned enough, paying for a private search of some small
> > scale for a couple of days later and enlisting friends and sympathetic
> > individuals to help. Months, years or never the plane in the water would
> > have been discovered by accident during some other activity.
> >
> > There would NOT have been oceanographic research vessels, U.S. military
> > ships and planes and pingers being dragged across the area.
> >
> > What is amazing is that the American public, for the most part, seems
> > willing to accept this type of behavior by our government with little
> > concern.

> >
> > I would suspect that the Kennedy and Besette families would have accepted
> > willingly the SAME TREATMENT THAT WOULD HAVE BEEN GIVEN FOR ANY CITIZEN and
> > thought that the millions and millions of dollars that have been spent on
> > this search would be much better spent to provide support for some socially
> > beneficial causes.
> >
> > This country is NUTZ when it comes to their self-made "ROYALTY"!!!! --
> > which they have created or which some other country proclaimed. Why else
> > would we put up with other examples like freeways being closed at rush
> > hour, inconveniencing 10s of thousands or more citizens when trying to get
> > to work or home from work to provide "safety" and convenience for
> > politicians or visiting foreign "dignitaries". Just look at what happens
> > when a governmental official wants to get to and from the airport after a
> > talk (or a fund raising) and the blocking of highways and streets.
> > Remember the mess in Los Angeles when the Pope visited? This seems to be
> > in direct contradiction to the principles of the "founding fathers." We
> > can, of course, even see this attitude in the creation of special and
> > usually free parking spaces reserved at airports for politicans.
> >
> > Why do WE allow this disregard for the premise that ALL ARE CREATED EQUAL?
> > Why is a politician or foreign "dignitary" more important than the citizen
> > WHO PAYS FOR ALL THIS??? Why is JFK, Jr. more important than John Q.
> > Public who is in an unfortunate aircraft accident?
> >
> > Again, I have great sympathy for the families involved but after 24 or 48
> > hours of searching continued expenditures of OUR RESOURCES were not going
> > to change the outcome.
> >
> > WHAT DO ***YOU*** THINK?
> >
> > Al Patrick wrote:
> >
> > > not being a math whiz myself, nor an accountant, lets go over something
> > > else. The government claimed it was costing the "up to" $2,000,000 (2
> > > MILLION) dollars per day to assault the Branch Davidians confined in a
> > > "compound" (the governments word for their community) much less than 1
> > > mile circumference.
> > >
> > > What do you expect it cost the TAX PAYERS to recover those bodies, JUST
> > > TO BE THROWN BACK INTO THE OCEAN?
> > >
> > > Just a thought.
> > >
> > > Al
> > >
> a democracy.
>
> Michael K.

2030. Re: Military Air Monitor

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: Greg Baker <bakergsj@maranatha.net>
Message-ID: <UYQl3.7435$8c3.286136@typ41.nn.bcandid.com>
Source record: 111961

In my database, which is imperfect, I have SNAKE as Indiana Air Guard at Fort Wayne and one of the squadrons of the 177th Air Wing at Atlantic City IAP, New Jersey.

Greg Baker

2031. Re: keeping NG's on topic

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: "D. Leeper" <dwleeper@cari.net>
Message-ID: <3797E050.111B35F4@cari.net>
Source record: 111962
Cross-posted to: rec.radio.scanner,rec.radio.scanner,Alt.radio.scanner

> Knight Waters <Knight@Waters.com> wrote in message
>> D. Leeper <dwleeper@cari.net> wrote in message
>> !7 posts related to JFK Jr. posted to the scanner and shortwave
>> newsgroups today!
>> Damn! Where is the moderators at!
>>
> Damn! Where's your English teacher?
>
I guess you said that because you can't think of anything else to say or
do than to attack some ones post!

>> They obviously don't know how to keep a NG on topic!
>>
> You obviously don't know that these NGs are not moderated.
>
If there not they should be!
Now I remember why I never liked these Damned NG's!
I haven't found one damn thing on ether of the scanner NG's that was of
any use!
I'm outta here!

2032. Re: JFK, Jr. <<--->> Taxpayer RIPOFF!!!

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: phil alexander <philanangiea@mindspring.com>
Message-ID: <7n8onn$6l3$1@nntp4.atl.mindspring.net>
Source record: 111963
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

He must be a Democrat. They want to spend our money on nonsense things. If I fly nosedown into a body you can be rest assured that the Navy, Air Force or N.O.A.A. won't show up with taxpayer bought equipment to find me. And besides he was a civilian.
Thank you.
taxpayer wrote in message <37977C34.39285644@hotmail.com>...
>To each his own but if you honestly believe that were YOU the pilot of that
>small plane they would be doing such an "S&R" as you put it, then I guess
>you in Wyoming have your head in some buffalo pads.
>
>The first day and perhaps the second an "S&R". With Coast Guard, yes. But
>YOU or I would NOT get a search by NOA, Navy, research vessels and with
>towed sounders and support helicopters and planes. Nor would we have but a
>very minute percentage of the manpower and resources searching for us. You
>gotta be kidding if you truly believe what was done in this instance is
>routine by any stretch of the imagination!
>
>After I wrote the original message this morning I read the morning paper
and
>find several stories about people who are making the very point that
members
>of their family were involved in similar crashes and there was 24 or 48
>hours of "search" and then nothing...absolutely NOTHING further. THAT IS
>ROUTINE. They are complaining because their loved ones are still in Lake
>Michigan or at the bottom of other bodies of water and will stay there and
>because JFK, Jr. had "connections" he is given a SPECIAL TREATMENT with it
>being paid by the TAXPAYERS!
>
>The JFK search is a MASSIVE USE OF TAXPAYER MONEY - many times over in
>excess of what would be done for the average citizen.
>
>If you think otherwise that's your privilege.
>
>I believe that any thinking person should be able to see otherwise however.
>
>I guess we agree to disagree.
>
>
>> = WHAT DO ***YOU*** THINK?
>>
>> I think you're an idiot.
>
>Thanks for the compliment!

>
>**
****
>
>AND I THINK YOU HAVE A SERIOUS MENTAL DEFICIENCY! You obviously flunked
>Logic 1.
>**
****
>
>
>
>Rich Travsky wrote:
>
>> taxpayer wrote:
>> = [...]
>> = Why are WE (taxpayers) paying millions of dollars to conduct a massive
>> = search and on top of that a burial at sea? JFK, Jr. is NOT a public
>>
>> The S&R efforts apply to *everyone*. Even you.
>>
>> How much was spent on the TWA flight?
>>
>> = [...]
>
>
>
>>
>>
>> = [...]
>>
>> RT
>

2033. Re: keeping NG's on topic

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: K Patterson <kandtp@fiai.net>
Message-ID: <932702529.251.7@news.remarQ.com>
Source record: 111964
Cross-posted to: rec.radio.scanner,rec.radio.scanner,Alt.radio.scanner

If thats true Mr Leeper, then you haven't looked too hard. Sure there are
many OffTopic posts. But there are many many GOOD TOPICAL posts.
Bob Parnass regularly posts VERY ON, VERY informative posts. Rich Wells and
JT Ward to name a couple other "regulars". There are many others as well.
Just stick JFK in your filter and you won't see them! That way you can be
your own moderator.
Good Scanning!
D. Leeper wrote in message <3797E050.111B35F4@cari.net>...
>> Knight Waters <Knight@Waters.com> wrote in message
>>> D. Leeper <dwleeper@cari.net> wrote in message
>>> !7 posts related to JFK Jr. posted to the scanner and shortwave
>>> newsgroups today!
>>> Damn! Where is the moderators at!
>>>
>> Damn! Where's your English teacher?
>>
>I guess you said that because you can't think of anything else to say or
>do than to attack some ones post!
>
>>> They obviously don't know how to keep a NG on topic!
>>>
>> You obviously don't know that these NGs are not moderated.
>>
>If there not they should be!
>Now I remember why I never liked these Damned NG's!
>I haven't found one damn thing on ether of the scanner NG's that was of
>any use!
>I'm outta here!

2034. Re: keeping NG's on topic

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: .
Message-ID: <397DA49B794EE2E6.D33A4A503F866D34.490BCD3B2B0DF904@lp.airnews.net>
Source record: 111965
Cross-posted to: rec.radio.scanner,rec.radio.scanner,Alt.radio.scanner

If you are the kind of idiot who starts at the top of a newsgroup then keeps hitting "next message" and
ends up reading all messages, then it's your fault.
Otherwise, the threads are very clear as to their contents and if you deem the thread subjects off topic, I invite
you not to click on them instead of telling everyone that they are not on topic or harrasing others over this.
Otherwise, it is indeed, your fault and you should be bitching at yourself for trying to read every frigging post
in here to begin with.

D. Leeper <dwleeper@cari.net> wrote in message news:3797E050.111B35F4@cari.net...

2035. Re: Does the IC-R2 have a signal strength meter?

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7n90ni$ai9@groucho.cs.ubc.ca>
Source record: 111966

"Rich Wells, N2MCA" <n2mca@strongsignals.net> writes:
>> So, for someone who owns an R2: does it have a signal meter?

>Yes, it does. I have indicated it as such on my R2 page, my
>Scanner Features page, Scanner Models FAQ and in my R2 review.

A very informative review. I wish my web search had turned it
up in the first place. Thanks.

Dave

2036. PSP SABER III Channel Plan???

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: DLNorth <northd@cvnSPAMSUCKS.net>
Message-ID: <3797b1a5@news.desupernet.net>
Source record: 111967

I'm looking for the channel plan for the PSP portables. I have the channel plan for the mobiles, but I'm interested in seeing exactly how they used up 120 channels in those Saber III's. I know Channels 1-32 are the same as the mobiles, but was interested in what the other channels are. Thanks for any help.

2037. Re: relmhs200

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: DLNorth <northd@cvnSPAMSUCKS.net>
Message-ID: <3797b1df@news.desupernet.net>
Source record: 111968

DALE JONES <kb9rre@ameritech.net> wrote in message
news:fhJl3.48587$J4.14716@nntp0.chicago.il.ameritech.net...
> Iam looking for a relmhs200 moblile scanner with everything have a
> radioshack pro2038 in brandnew condition comes with everything please
email
> thanks.
>
>
>

The HS200 is a handheld unit. If you want the mobile, then you are looking
for the MS200.

2038. Re: JFK (Jr.) was "Dead" before Crash? (Was: Re: JFK search is

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: rosell19@idt.net
Message-ID: <379725e8.84533351@news.idt.net>
Source record: 111992
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

lambert@morgan.net wrote:

>
>
>On 07/21/1999 11:59PM, in message <3796a43a.51324782@news.idt.net>,
>rosell19@idt.net wrote:
>
>> lambert@morgan.net wrote:
>>
>> >When Kennedy's plane dropped altitude
>> >at the rate of at least 5,000 feet per minute,
>>
>
>> Not being a math whiz, let's go over that.
>>
>> Isn't 60 mph, the same as a "mile a minute", or 88 feet per second?
>
>You are disregarding the law of physics by solely relying upon
>the law of averages, a mathematical law.

Sir, I understand about the "physics" involved.

However, 5000 feet a minute is STILL 60 MPH.

A drag racer reaches 200+ in 12 SECONDS.

"law of averages" has nothing to do with it.

I don't mean to cast dispersions on your sensitivity about the
tradgedy, but you'd be better off just admitting your "theory" don't
hold water before someone with real physics knowledge tears you apart.

I don't claim ANY math or physics skills, so arguing beyond, "5000
feet per minute is STILL 60 miles per hour" is as far as I care to go.

Eventually someone will make you look foolish if you try and continue
your claim.

But not me.

2039. JFK, Jr. <<--->> Taxpayer RIPOFF!!!

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: taxpayer <xyz@hotmail.com>
Message-ID: <37972D62.72660ADD@hotmail.com>
Source record: 111993
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

The JFK, Jr. incident is sad and anybody has to feel sympathy for the Kennedy and Besette families.

BUT....

Why are WE (taxpayers) paying millions of dollars to conduct a massive search and on top of that a burial at sea? JFK, Jr. is NOT a public official has NOT been elected by the citizens of this country and supposedly has NO rights different than the average John Doe! And even if he were would the taxpayers be footing the bill?

This country was founded on the premise that ALL MEN (and women?) ARE CREATED EQUAL. However it appears as though some are MUCH MORE EQUAL than others.

Had the accident been John Smith, his wife and wife's sister do you believe for a minute that there would have been a large search mounted? If you do you're not thinking straight. There would have been a relatively small "normal" search for a day or two, followed by family members, if wealthy enough and concerned enough, paying for a private search of some small scale for a couple of days later and enlisting friends and sympathetic individuals to help. Months, years or never the plane in the water would have been discovered by accident during some other activity.

There would NOT have been oceanographic research vessels, U.S. military ships and planes and pingers being dragged across the area.

What is amazing is that the American public, for the most part, seems willing to accept this type of behavior by our government with little concern.

I would suspect that the Kennedy and Besette families would have accepted willingly the SAME TREATMENT THAT WOULD HAVE BEEN GIVEN FOR ANY CITIZEN and thought that the millions and millions of dollars that have been spent on this search would be much better spent to provide support for some socially beneficial causes.

This country is NUTZ when it comes to their self-made "ROYALTY"!!!! -- which they have created or which some other country proclaimed. Why else would we put up with other examples like freeways being closed at rush hour, inconveniencing 10s of thousands or more citizens when trying to get to work or home from work to provide "safety" and convenience for politicians or visiting foreign "dignitaries". Just look at what happens when a governmental official wants to get to and from the airport after a talk (or a fund raising) and the blocking of highways and streets. Remember the mess in Los Angeles when the Pope visited? This seems to be

in direct contradiction to the principles of the "founding fathers." We can, of course, even see this attitude in the creation of special and usually free parking spaces reserved at airports for politicans.

Why do WE allow this disregard for the premise that ALL ARE CREATED EQUAL? Why is a politician or foreign "dignitary" more important than the citizen WHO PAYS FOR ALL THIS??? Why is JFK, Jr. more important than John Q. Public who is in an unfortunate aircraft accident?

Again, I have great sympathy for the families involved but after 24 or 48 hours of searching continued expenditures of OUR RESOURCES were not going to change the outcome.

WHAT DO ***YOU*** THINK?

Al Patrick wrote:

> not being a math whiz myself, nor an accountant, lets go over something
> else. The government claimed it was costing the "up to" $2,000,000 (2
> MILLION) dollars per day to assault the Branch Davidians confined in a
> "compound" (the governments word for their community) much less than 1
> mile circumference.
>
> What do you expect it cost the TAX PAYERS to recover those bodies, JUST
> TO BE THROWN BACK INTO THE OCEAN?
>
> Just a thought.
>
> Al
>

2040. WTB: Pro-2006

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: Bill <grassa@magicnet.net>
Message-ID: <37972E7F.AA92CFC7@magicnet.net>
Source record: 111994

Looking for a MINT PRO-2006 Scanner with Box/Papers/No-Blocks...

ASAP...

Bill

2041. Re: Digital Voice Fallacy

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: Bill & Lisa McCrory <wmccrory@pacbell.net>
Message-ID: <37973980.F2AAC46E@pacbell.net>
Source record: 111995
Body handling: Binary attachment payload not displayed: wmccrory.vcf

Jake,

Many public safety agencies use logging recorders that automatically and continuously record radio and in some cases telephone traffic. However, many agencies do not retain these tapes longer than they need to, maybe 30 days. If the tapes exist, they are discoverable under the rules of evidence in the federal courts and most state courts. The trick for an attorney is to file the discovery motion (or seek a temporary restraining order enjoining their destruction) before the tapes are routinely destroyed.

[One or more binary attachments are retained only in the source text.]

2042. WTD: Bendix King HT LCD Display

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: sleong@world.northgrum.com
Message-ID: <MPG.1200cfb816402e0a9896a8@news.northgrum.com>
Source record: 111996
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Wanted: LCD Display for older Bendix King VHF 14-channel HT. Need only LCD Display, not the keypad or display assembly. I believe the B/K part number is/was 043-0011-002. Date on the back of the display/keypad assembly is 1987. Key button color is white/clear. Stamped on back of circuit card is V-210.

Thanks in advance for your help!

Steve KC6IJM

2043. Re: JFK (Jr.) was "Dead" before Crash? (Was: Re: JFK search is over

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: your_hat_wetowne@lucent.com
Message-ID: <37983b9f.19345006@nntp.lucent.com>
Source record: 111997
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

On Thu, 22 Jul 99 04:32:17 GMT, lambert@morgan.net wrote:

So according to your "neighbor" all free falling parachutists have
"passed out" and are already "dead" before they pull the rip-cord.
Amazing! I didn't know that, well you learn something everday.

>I am amused at this morbid but realistic scenario. But what about
>Carolyn Bessette Kennedy, his wife; or Lauren Bessette, her sister?
>These two beautiful ladies need mention, too.
>
>According to my neighbor, a World War II veteran and pilot of
>nearly sixty years, Kennedy's Piper Saratoga II (plane) did not
>have a pressurized cabin. When Kennedy's plane dropped altitude
>at the rate of at least 5,000 feet per minute, all three people
>aboard would have "passed out" or become unconscious. Therefore,
>John-John, his wife, and his sister-in-law were already "dead"
>before they crashed into the ocean, seven-and-a-half miles off
>Martha's Vineyard.
>
>To those of you who have experienced a mere 100-250 foot drop
>on a roller-coaster, and if you remember the overwhelming physical,
>exertive pressure on your eyes, eardrums, and brain, just imagine
>what it would have felt like to have dive-bombed straight down in
>a single-engine airplane at a much, much faster rate of speed and
>descent.
>- - - - - - - - - - - - - - - - - - - -
>
>Exalting Traditional Western Music
>http://www.dorian.com
>
>
>
>
>
>>

2044. WTB: Scanner for ESN/MIN pairs

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: Mike <vision3@earthlink.net>
Message-ID: <7n7i3trsj1@fir.prod.itd.earthlink.net>
Source record: 111998

I want to buy a scanner modded for cellular scanning that outputs to a soundcard so I can scan ESN/MIN pairs with it.

Please email me if you have one for sale.

Thanks

2045. If you like scanners & ham radio

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: Dan B <k4lyp@webdeals.net>
Message-ID: <37975E3D.EC17FF3D@webdeals.net>
Source record: 111999
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

```
If you like scanners & ham radio
Visit the Hobby page!
http://www.webdeals.net/kd4lyp.htm

I need more people to list for sale items on my swap page!
```

2046. Re: Help Please

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: Steve & Lisa <NOSPAMstevensr@worldnet.att.net>
Message-ID: <7n7nejjim1@bgtnsc02.worldnet.att.net>
Source record: 112000
Cross-posted to: houston.general,rec.radio.scanner,alt.radio.scanner,alt.talk.weather

if you are hungry sell your puter,,,

2047. relmhs200

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: DALE JONES <kb9rre@ameritech.net>
Message-ID: <fhJl3.48587$J4.14716@nntp0.chicago.il.ameritech.net>
Source record: 112001

Iam looking for a relmhs200 moblile scanner with everything have a radioshack pro2038 in brandnew condition comes with everything please email thanks.

2048. Re: hamcom interface question

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: charly45@utah-inter.net
Message-ID: <379760d3.8148437@news.reno.rmci.net>
Source record: 112002

Call Bill Cheek.....ask him if you can buy
one.....from the cell.

On Tue, 20 Jul 1999 00:22:15 -0400, Robert <rc123@globe-net.net>
wrote:

>Not without a fair amount of extra circuitry. To see
>how the two compare, check out this link:
>
>http://www.lcblanton.com/dfw/interface.htm
>
>
>
>Robert
>http://dune.globe-net.net/~rc123/Robert/
>
>SHAWN wrote:
>
>> I have a level 2 fsk can it be converted to a level 4 fsk?

2049. Re: USE OF SATELLITES FOR MIND CONTROL

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: Tom Sevart <n2uhc@yahoo.comnospam>
Message-ID: <37976469@news5.newsfeeds.com>
Source record: 112003
Cross-posted to: alt.journalism,alt.news-media,alt.activism,alt.activism.community,rec.radio.scanner,soc.penpals,soc.culture.usa

Kooter wrote in message <7n4dgusid1@nntp2.atl.mindspring.net>...

>First you have to make two small parabolic antenna approximately 4" across.
>Aluminum beer cans seem to work well for this.
>

Oh great! Now my neighborhood will be overrun with people with aluminum
foil on their heads!

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

2050. Re: Police Ten-codes

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: Tom Sevart <n2uhc@yahoo.comnospam>
Message-ID: <37976565@news5.newsfeeds.com>
Source record: 112004

gus wrote in message <379672f5.2226462@news.swbell.net>...
>On Wed, 21 Jul 1999 20:29:35 +0100, Chris Reed <djfaith@hotmail.com>
>wrote:
>
>
>I can tell you that there are different versions of ten codes used
>through out the states and country. Different departments use
>different codes as well even if they are in the same city. I have
>even heard some use something totaly different than ten codes.

That is correct. About the only one that stays the same from location to location is "10-4." There is a trend among law-enforcement, fire, and ambulance agencies to do away with ten-codes altogether and lean toward plain speech.

Tom

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

2051. Re: JFK (Jr.) was "Dead" before Crash? (Was: Re: JFK search is over

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: YoungWhipperSnapper@diablonet.com
Message-ID: <379769AE.7DB17F79@diablonet.com>
Source record: 112005
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

This is BS. Most probably they were alive and aware
all of the way until impact.

Leslie Paul Davies wrote:

> : According to my neighbor, a World War II veteran and pilot of
> : nearly sixty years, Kennedy's Piper Saratoga II (plane) did not
> : have a pressurized cabin. When Kennedy's plane dropped altitude
> : at the rate of at least 5,000 feet per minute, all three people
> : aboard would have "passed out" or become unconscious. Therefore,
> : John-John, his wife, and his sister-in-law were already "dead"
> : before they crashed into the ocean, seven-and-a-half miles off
> : Martha's Vineyard.
>
> I'm glad I stopped jumping
> before I learned about this!
>
> GL
> --
> Paul W2SYF/4 Ft Lauderdale
> "Heisenberg may have slept here... "
> Leslie Paul Davies
> lpdavies@bc.seflin.org

2052. Re: JFK (Jr.) was "Dead" before Crash? (Was: Re: JFK search is over

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: YoungWhipperSnapper@diablonet.com
Message-ID: <37976972.68EE1358@diablonet.com>
Source record: 112006
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

This is correct.

rosell19@idt.net wrote:

> lambert@morgan.net wrote:
>
> >When Kennedy's plane dropped altitude
> >at the rate of at least 5,000 feet per minute,
>
> Not being a math whiz, let's go over that.
>
> Isn't 60 mph, the same as a "mile a minute", or 88 feet per second?

2053. Re: USE OF SATELLITES FOR MIND CONTROL

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: Kooter <cbowling@mindspring.com>
Message-ID: <7n7q3tnrf2@nntp3.atl.mindspring.net>
Source record: 112007
Cross-posted to: alt.journalism,alt.news-media,alt.activism,alt.activism.community,rec.radio.scanner,soc.penpals,soc.culture.usa

Tom Sevart <n2uhc@yahoo.comnospam> wrote in message
news:37976469@news5.newsfeeds.com...
>
> Kooter wrote in message <7n4dgusid1@nntp2.atl.mindspring.net>...
>
> >First you have to make two small parabolic antenna approximately 4"
across.
> >Aluminum beer cans seem to work well for this.
> >
>
>
> Oh great! Now my neighborhood will be overrun with people with aluminum
> foil on their heads!

Heh heh. Yea, I think we should gather a whole army of aluminum foil
wackos. That way when the aliens get here and see what a bunch of
screwballs we are they'll run like hell.

2054. Re: JFK (Jr.) was "Dead" before Crash? (Was: Re: JFK search is over

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: King Pineapple <craigseuf@hotmail.com>
Message-ID: <7n7qfp$4as$1@news.monad.net>
Source record: 112008
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

khulbreese@my-deja.com wrote in message <7n74a5qhf1@nnrp1.deja.com>...
|A 5,000 ft/min descent is nothing. Depending on the aircraft, its
|flight controls (speed/dive brakes), and what kind of manuevering
|descent you're making...this rate of descent (and higher), is used quite
|often.

Please cite proof for this claim? Most pilot manuals I have read state that the NORMAL rate of descent is between 500 and 700 feet per minute. Nowhere is 5,000 feet per minute mentioned. For pilots with the relative experience JR had, 5,000 fpm is too much.

The shuttle descends much faster than this, about the rate of a
|rock. (And what about skydivers?)

The shuttle should not enter into this discussion, as it is an unpowered spacecraft that lands similar to an airplane. It is also piloted by people who know what they are doing, not someone with 42 flight hours.

|In article <N.072199.233217.62@ppp-1-3.morgan.net>,
| lambert@morgan.net wrote:
|> On 07/21/1999 9:00PM, in message
|
|> According to my neighbor, a World War II veteran and pilot of
|> nearly sixty years, Kennedy's Piper Saratoga II (plane) did not
|> have a pressurized cabin. When Kennedy's plane dropped altitude
|> at the rate of at least 5,000 feet per minute, all three people
|> aboard would have "passed out" or become unconscious. Therefore,
|> John-John, his wife, and his sister-in-law were already "dead"
|> before they crashed into the ocean, seven-and-a-half miles off
|> Martha's Vineyard.
|>
|> To those of you who have experienced a mere 100-250 foot drop
|> on a roller-coaster, and if you remember the overwhelming physical,
|> exertive pressure on your eyes, eardrums, and brain, just imagine
|> what it would have felt like to have dive-bombed straight down in
|> a single-engine airplane at a much, much faster rate of speed and
|> descent.
|> - - - - - - - - - - - - - - - - - -
| - -
|>
|> Exalting Traditional Western Music
|> http://www.dorian.com
|>
|> >

|>
|>
|
|
|Sent via Deja.com http://www.deja.com/
|Share what you know. Learn what you don't.

2055. Re: JFK, Jr. <<--->> Taxpayer RIPOFF!!!

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: Rich Travsky <rtravsky@REMOVETHISuwyo.edu>
Message-ID: <37976ADA.829ABDD@REMOVETHISuwyo.edu>
Source record: 112009
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

taxpayer wrote:
= [...]
= Why are WE (taxpayers) paying millions of dollars to conduct a massive
= search and on top of that a burial at sea? JFK, Jr. is NOT a public

The S&R efforts apply to *everyone*. Even you.

How much was spent on the TWA flight?

= [...]
= WHAT DO ***YOU*** THINK?

I think you're an idiot.

= [...]

RT

2056. Antenna Coax/Line Lose

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: RB <rayjr@earthlink.net>
Message-ID: <37976DA8.355A89A0@earthlink.net>
Source record: 112010
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Greetings:
I am running 25' of RG58U. With such a small amount of cable can I assume allot of single lose?

Would I see much benefit in upgrading this coax?

I did read Rich Wells information about coax and connectors but with only 25' I am wondering what the difference would really be.

Any feed back is well appreciated.

Thanks,

Ray

2057. Re: JFK (Jr.) was "Dead" before Crash? (Was: Re: JFK search is over

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: .
Message-ID: <1ADDF216E3490D37.1C6205BF1DAB9F5B.DC52056F0148A717@lp.airnews.net>
Source record: 112011
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

After being at 100feet for 5 days, bringing his body up would probably cause it to expand, thus crack open or at least bloat up considerably.
I've seen pictures of dead people who have been deeper than 100 feet and brought up quickly,
and their eyes and face try to burst open.

2058. Re: Antenna Coax/Line Lose

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: paul <paul@g6kyx.freeserve.co.uk>
Message-ID: <7n7sh7$n3q$1@news4.svr.pol.co.uk>
Source record: 112012
Cross-posted to: alt.radio.scanner,rec.radio.scanner

rg58 ......how old....how good....and at wot frequency ?
0.5db loss per metre at 500mhz...0.05db loss per metre at 5mhz
RB <rayjr@earthlink.net> wrote in message
news:37976DA8.355A89A0@earthlink.net...
> Greetings:
> I am running 25' of RG58U. With such a small amount of cable can I
> assume allot of single lose?
>
> Would I see much benefit in upgrading this coax?
>
> I did read Rich Wells information about coax and connectors but with
> only 25' I am wondering what the difference would really be.
>
> Any feed back is well appreciated.
>
> Thanks,
>
> Ray
>
>

2059. Re: Digital Voice Fallacy

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: .
Message-ID: <D5DE00D5A9AF3A28.62D5BE5D79E33391.7AB07C67888FBB24@lp.airnews.net>
Source record: 112013

Why do they use tapes?
They could easily use hard drives with digital compression and delete the files
and get a whole lot more recording time as a plus.

2060. Re: JFK, Jr. <<--->> Taxpayer RIPOFF!!!

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: taxpayer <xyz@hotmail.com>
Message-ID: <37977C34.39285644@hotmail.com>
Source record: 112014
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

To each his own but if you honestly believe that were YOU the pilot of that small plane they would be doing such an "S&R" as you put it, then I guess you in Wyoming have your head in some buffalo pads.

The first day and perhaps the second an "S&R". With Coast Guard, yes. But YOU or I would NOT get a search by NOA, Navy, research vessels and with towed sounders and support helicopters and planes. Nor would we have but a very minute percentage of the manpower and resources searching for us. You gotta be kidding if you truly believe what was done in this instance is routine by any stretch of the imagination!

After I wrote the original message this morning I read the morning paper and find several stories about people who are making the very point that members of their family were involved in similar crashes and there was 24 or 48 hours of "search" and then nothing...absolutely NOTHING further. THAT IS ROUTINE. They are complaining because their loved ones are still in Lake Michigan or at the bottom of other bodies of water and will stay there and because JFK, Jr. had "connections" he is given a SPECIAL TREATMENT with it being paid by the TAXPAYERS!

The JFK search is a MASSIVE USE OF TAXPAYER MONEY - many times over in excess of what would be done for the average citizen.

If you think otherwise that's your privilege.

I believe that any thinking person should be able to see otherwise however.

I guess we agree to disagree.

> = WHAT DO ***YOU*** THINK?
>
> I think you're an idiot.

Thanks for the compliment!

****

AND I THINK YOU HAVE A SERIOUS MENTAL DEFICIENCY! You obviously flunked Logic 1.
****

Rich Travsky wrote:

> taxpayer wrote:
> = [...]
> = Why are WE (taxpayers) paying millions of dollars to conduct a massive
> = search and on top of that a burial at sea? JFK, Jr. is NOT a public

>
> The S&R efforts apply to *everyone*. Even you.
>
> How much was spent on the TWA flight?
>
> = [...]

>
>
> = [...]
>
> RT

2061. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: Steve & Lisa <NOSPAMstevensr@worldnet.att.net>
Message-ID: <7n7ul6$bu7$1@bgtnsc02.worldnet.att.net>
Source record: 112015

what does this have to do with scanners ????...stupid kiddys dont have a mommy and come here to F^#%@&@^ it up

2062. Re: JFK (Jr.) was "Dead" before Crash? (Was: Re: JFK search is over

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: Dillo <armadillo@worldlynx.net>
Message-ID: <7ILI3.2343$y%2.74453@news13.ispnews.com>
Source record: 112016
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

Lets face it, it wasn't the rapid descent that killed them, it was the sudden stop when the plane hit the water.

The Smokin' Armadillo
West Chester, PA

2063. Re: Question - Schuylkill County, Pa

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: Paul <pwolsko@nac.net>
Message-ID: <HsLI3.73$3v1.7030@nntp1>
Source record: 112017

I have the book for Schuykill, but I cannot find a specific freq for Branch Dale - a lot of other locales within Schuykill, but not that.

A lot of possible freqs. Is it near Tamaqua or Pottsville?

PJ in NJ

JAMULTER <jamulter@aol.com> wrote in message news:19990722083859.09102.00001244@ng-fs1.aol.com...
>
> I need some frequency information regarding the Branch Dale area of Schuylkill
> County, Pa.
>
> Is there a Branch Dale Fire Department? What frequency AND P-L tone are they
> dispatched out on? What agency dispatches them (the county, a neighboring
> city, a local law enforcement agency, etc.)?
>
> Are any remote transmitters linked to the base / fire dispatch via radio links?
> If yes, frequency and tone, please.
>
> I'm trying to identify the path of some tropo I monitored ... all help
> regarding the above information is appreciated. Feel free to reply through the
> newsgroup or directly by e-mail.
>
> Thank you,
>
> Jeff Multer, Fort Mill, S.C.
>
>

2064. Re: Antenna Coax/Line Lose

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.120135d2867d3a0e98984c@news.earthlink.net>
Source record: 112018
Cross-posted to: alt.radio.scanner,rec.radio.scanner

At the very least, you would be better off with RG6 (100% shielded). It has less loss and is better shielded as well. At that length you will have truly negligible loss as well.

2065. Re: This is just great.

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: Steve & Lisa <NOSPAMstevensr@worldnet.att.net>
Message-ID: <7n80nborh1@bgtnsc03.worldnet.att.net>
Source record: 112019
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.talk.weather,houston.general

sounds like.."honey my friend called the 900# not me i was in the bathroom....HAHAHAHAHAHAHAH

2066. Re: JFK (Jr.) was "Dead" before Crash? (Was: Re: JFK search is over

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: "D. Leeper" <dwleeper@cari.net>
Message-ID: <37978B6A.6634A353@cari.net>
Source record: 112020
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

rosell19@idt.net wrote:
>
> "D. Leeper" <dwleeper@cari.net> wrote:
>
> >Since when did this turn into the JFK NG?
>
> Kindly look to the headers and you'll see it was crossposted to alt.
> politics.usa.republican.
>
> Anything else you'd like to know?
>
Why was it cross posted to rec.radio.scanner and rec.radio.shortwave
though!

2067. Re: Military Air Monitor

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: Ivan Ivanovich <iivanovich@home.in.nome.com>
Message-ID: <#mYVicI1#GA.442@cpmsnbbsa02>
Source record: 112021

Maybe he was just posting 1 possibility out several hundred AFBs throughout the world or maybe because the individual lives in Missouri. Our Guard unit controls the local MOA 90% of the traffic is one of the State ANG or local USAF units, the other 10% could be Canadian, Russian (we have several MIGs in joint exrecises), German or other USAF unit.

You do not need to get so critical of Slowave's posted suggestion, it was in line with the normal activity in most MOAs.

Ivan Ivanovich

Tim Tyler wrote in message <37969B9F.D7D01046@mich.com>...
>SloWave wrote:
>
>> The fighters are probably based at Whiteman AFB, Mo.
>
> Why, simply because the guy lives in Missouri?!
>
>>
>>
>> Knox Co. Ambulance <snell@marktwain.net> wrote:
>> > I enjoy listening to mil air frequencies. I frequently monitor mil aircraft
>> > training missions on 141.575MHz (AM mode). This is "Top Gun" stuff. I was
>> > wondering if anyone knew what type aircraft these are and possibly where
>> > they are conducting this training. Usually there are four planes with
>> > "Snake" callsigns. Also have heard "Viper" callsign. This can usually be
>> > heard on my handheld w/rubber duckie. FYI, I live in northeast Missouri.
>>
>> > Russell
>
>--
>Tim Tyler
>ttyler@mich.com
>http://www.mich.com/~ttyler/
>
>

2068. keeping NG's on topic

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: "D. Leeper" <dwleeper@cari.net>
Message-ID: <37978DBE.C197A97C@cari.net>
Source record: 112022
Cross-posted to: rec.radio.scanner,rec.radio.scanner,Alt.radio.scanner

!7 posts related to JFK Jr. posted to the scanner and shortwave newsgroups today! Damn! Where is the moderators at! They obviously don't know how to keep a NG on topic!

2069. Re: Antenna Coax/Line Lose

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <7n83fu$r68$1@mail.snowcrest.net>
Source record: 112023
Cross-posted to: alt.radio.scanner,rec.radio.scanner

25' of RG58U should be okay, assuming the coax AND CONNECTORS are all in good shape. Also, it depends on the frequencies you're talking about...on 800MHz you need the best/shortest coax combination available...on the lower frequencies it's not QUITE as critical, but 800 is very picky.

harry

RB wrote in message <37976DA8.355A89A0@earthlink.net>...
>Greetings:
>I am running 25' of RG58U. With such a small amount of cable can I
>assume allot of single lose?
>
>Would I see much benefit in upgrading this coax?
>
>I did read Rich Wells information about coax and connectors but with
>only 25' I am wondering what the difference would really be.
>
>Any feed back is well appreciated.
>
>Thanks,
>
>Ray
>
>

2070. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: .
Message-ID: <9BB185126012A0F0.791910A4E5F7A679.873CA6644A3E931E@lp.airnews.net>
Source record: 112024

Go back to the video card newsgroups and back to worshipping your stupid 3Dfx card you freak of a zealot.

Steve & Lisa <NOSPAMstevensr@worldnet.att.net> wrote in message news:7n7ul6$bu7$1@bgtnsc02.worldnet.att.net...
| what does this have to do with scanners ????...stupid kiddys dont have a
| mommy and come here to F^#%@&@^ it up

2071. Re: TEST - Donut Read Please

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: JERRY- <theoldbrooklynkid@ameritech.net>
Message-ID: <37979487.30BC@ameritech.net>
Source record: 112025

Bubba Joe wrote:
What happens if I od?

2072. Re: keeping NG's on topic

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: Knight Waters <Knight@Waters.com>
Message-ID: <7n8406krr1@news1.abac.com>
Source record: 112026
Cross-posted to: rec.radio.scanner,rec.radio.scanner,Alt.radio.scanner

D. Leeper <dwleeper@cari.net> wrote in message
news:37978DBE.C197A97C@cari.net...
> !7 posts related to JFK Jr. posted to the scanner and shortwave
> newsgroups today!

Damn! Where is the moderators at!

Damn! Where's your English teacher?

They obviously don't
> know how to keep a NG on topic!

You obviously don't know that these NGs are not moderated.

2073. Re: Cell Time For Using Cell Phone

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: JERRY- <theoldbrooklynkid@ameritech.net>
Message-ID: <37979381.6008@ameritech.net>
Source record: 112027
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,soc.penpals,soc.culture.usa,soc.culture.canada

Rich Wells, N2MCA wrote:
>
> Check out this Reuters article on user sentenced to one year in jail for
> not shutting off his cell phone on a British Airways flight:
>
> http://www.zdnet.com/zdnn/stories/news/0,4586,2298512,00.html?chkpt=hpqs014
>
> Just glad to see it was not a scanner user...
I will double that notion

>
> Strong Signals,
> Rich Wells N2MCA
> http://www.strongsignals.net/

2074. Re: Cell Time For Using Cell Phone

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: JERRY- <theoldbrooklynkid@ameritech.net>
Message-ID: <379793D2.16A1@ameritech.net>
Source record: 112028
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk

Rich Wells, N2MCA wrote:
>
> Check out this Reuters article on user sentenced to one year in jail for
> not shutting off his cell phone on a British Airways flight:
>
> http://www.zdnet.com/zdnn/stories/news/0,4586,2298512,00.html?chkpt=hpqs014
>
> Just glad to see it was not a scanner user...
>
> Strong Signals,
> Rich Wells N2MCA
> http://www.strongsignals.net/
This link does not work man

2075. Re: Shuttle/MIR/Belgium+Dutch AIR

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: JERRY- <theoldbrooklynkid@ameritech.net>
Message-ID: <37979704.2BE6@ameritech.net>
Source record: 112029
Cross-posted to:
aus.radio.scanner,phl.scanner,alt.radio.scanner.uk,rec.radio.scanner,alt.radio.scanner,rec.radio.shortwave,rec.radio.cb

pjcarels wrote:
>
> See http://www.geocities.com/Broadway/Wing/6246/scanja5/air.html

2076. Re: keeping NG's on topic

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: shaggy <dave@aroma.com>
Message-ID: <0CMl3.220$Pu1.22885@typhoon01.swbell.net>
Source record: 112030
Cross-posted to: rec.radio.scanner,rec.radio.scanner,Alt.radio.scanner

If I was the moderator, I'd be all like...

"YOU WILL RESPECT MY AUTHORITAH!!!"

Knight Waters <Knight@Waters.com> wrote in message
news:7n8406krr1@news1.abac.com...
>
> D. Leeper <dwleeper@cari.net> wrote in message
> news:37978DBE.C197A97C@cari.net...
> > !7 posts related to JFK Jr. posted to the scanner and shortwave
> > newsgroups today!
>
> Damn! Where is the moderators at!
>
> Damn! Where's your English teacher?
>
> They obviously don't
> > know how to keep a NG on topic!
>
> You obviously don't know that these NGs are not moderated.
>
>

2077. REQ: Monroe County FL

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: mensabrain@ibm.net
Message-ID: <mensabrain-2207991828210001@slip-166-72-131-157.fl.us.ibm.net>
Source record: 112031

If anyone has the Monroe County FL frequencies for police, fire, etc.,
please email them to me at lov2laf@ibm.net. I live in Key West, FL.

Thanks,

Robert

2078. BC245XLT bought by Canadian?

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: Bantonietti@home.com
Message-ID: <MPG.120165b467922676989683@news>
Source record: 112032

Hi

I'd like to know if anyone from Canada has purchased a BC245XLT from either the States or Canada, and, if so, would they mind sharing the TOTAL cost including shipping, handling, brokerage fees, duty etc.

I am in the process of trying to buy a BC245XLT from Grove Enterprises for $229.00 , however, they are in a backorder state for this unit. While I wait for their units to arrive from Uniden, I may consider purchasing from another supplier, depending on cost.

Thank you for any information or assistance supplied with this.

Bob P. Antonietti

2079. Re: JFK, Jr. <<--->> Taxpayer RIPOFF!!!

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: Michael <MKlevickis@worldnet.att.net>
Message-ID: <37979D82.7113@worldnet.att.net>
Source record: 112033
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

taxpayer wrote:
>
> The JFK, Jr. incident is sad and anybody has to feel sympathy for the
> Kennedy and Besette families.
>
> BUT....
>
> Why are WE (taxpayers) paying millions of dollars to conduct a massive
> search and on top of that a burial at sea? JFK, Jr. is NOT a public
> official has NOT been elected by the citizens of this country and
> supposedly has NO rights different than the average John Doe! And even if
> he were would the taxpayers be footing the bill?
>
> This country was founded on the premise that ALL MEN (and women?) ARE
> CREATED EQUAL. However it appears as though some are MUCH MORE EQUAL than
> others.
>
> Had the accident been John Smith, his wife and wife's sister do you believe
> for a minute that there would have been a large search mounted? If you do
> you're not thinking straight. There would have been a relatively small
> "normal" search for a day or two, followed by family members, if wealthy
> enough and concerned enough, paying for a private search of some small
> scale for a couple of days later and enlisting friends and sympathetic
> individuals to help. Months, years or never the plane in the water would
> have been discovered by accident during some other activity.
>
> There would NOT have been oceanographic research vessels, U.S. military
> ships and planes and pingers being dragged across the area.
>
> What is amazing is that the American public, for the most part, seems
> willing to accept this type of behavior by our government with little
> concern.
>
> I would suspect that the Kennedy and Besette families would have accepted
> willingly the SAME TREATMENT THAT WOULD HAVE BEEN GIVEN FOR ANY CITIZEN and
> thought that the millions and millions of dollars that have been spent on
> this search would be much better spent to provide support for some socially
> beneficial causes.
>
> This country is NUTZ when it comes to their self-made "ROYALTY"!!!! --
> which they have created or which some other country proclaimed. Why else
> would we put up with other examples like freeways being closed at rush
> hour, inconveniencing 10s of thousands or more citizens when trying to get

> to work or home from work to provide "safety" and convenience for
> politicians or visiting foreign "dignitaries". Just look at what happens
> when a governmental official wants to get to and from the airport after a
> talk (or a fund raising) and the blocking of highways and streets.
> Remember the mess in Los Angeles when the Pope visited? This seems to be
> in direct contradiction to the principles of the "founding fathers." We
> can, of course, even see this attitude in the creation of special and
> usually free parking spaces reserved at airports for politicans.
>
> Why do WE allow this disregard for the premise that ALL ARE CREATED EQUAL?
> Why is a politician or foreign "dignitary" more important than the citizen
> WHO PAYS FOR ALL THIS??? Why is JFK, Jr. more important than John Q.
> Public who is in an unfortunate aircraft accident?
>
> Again, I have great sympathy for the families involved but after 24 or 48
> hours of searching continued expenditures of OUR RESOURCES were not going
> to change the outcome.
>
> WHAT DO ***YOU*** THINK?
>
> Al Patrick wrote:
>
> > not being a math whiz myself, nor an accountant, lets go over something
> > else. The government claimed it was costing the "up to" $2,000,000 (2
> > MILLION) dollars per day to assault the Branch Davidians confined in a
> > "compound" (the governments word for their community) much less than 1
> > mile circumference.
> >
> > What do you expect it cost the TAX PAYERS to recover those bodies, JUST
> > TO BE THROWN BACK INTO THE OCEAN?
> >
> > Just a thought.
> >
> > Al
> >
I agree with you totally and intensely. None of this is appropriate for
a democracy.

Michael K.

2080. Re: Help Please

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: jf73441@netpass.com
Message-ID: <3797a3b0.1587957@news.mco.bellsouth.net>
Source record: 112034
Cross-posted to: houston.general,rec.radio.scanner,alt.radio.scanner,alt.talk.weather

so...he can still work a corner!

On Mon, 19 Jul 1999 14:00:47 -0500, "Jorge R. Frank"
<jrfrank@ibm-pc.org> wrote:

>hotrod wrote:
>>
>> PUT HER ON A CORNER IT MIGHT BE MORE DIGNIFIED
>
>Um, Joshua is usually a *guy's* name...
>
>> > >The mailing address is:
>> > >
>> > >Joshua Carroll
>> > >PO BOX 591901
>> > >Houston, Texas 77259
>
>
>--
>
>JRF
>
>Reply-to address spam-proofed - to reply by E-mail,
>check "Organization" and think one step ahead of IBM.

2081. Re: JFK Seacrh Over

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: picfan@big.org
Message-ID: <379780c8.6618257@news.buffnet.net>
Source record: 112035
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,alt.radio.scanner

On Wed, 21 Jul 1999 17:13:02 -0800, YoungWhipperSnapper@diablonet.com
wrote:

>Speaking of JFKj's body, what would it look like after
>5 days in the ocean?

Let's just say that a human body immersed in salt water for 5 days
would tend to become extremely bloated, and definitely not a pleasant
thing to look at, let alone contemplate while reading the newsgroups
over one's morning coffee and donuts...and let it go at that. :-)

2082. Re: JFK (Jr.) was "Dead" before Crash? (Was: Re: JFK search is over

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: Lee Smith <ckvnfm@mb.sympatico.ca>
Message-ID: <lrNl3.99$hL5.7883@news1.mts.net>
Source record: 112036
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

>What do you expect it cost the TAX PAYERS to recover those bodies, JUST
>TO BE THROWN BACK INTO THE OCEAN?
>
>Just a thought.
>
>Al

Al:

Yours is the most well thought out post in this thread!!

Cheers,
Lee

2083. Re: JFK (Jr.) was "Dead" before Crash? (Was: Re: JFK search is over

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: Kurt Fritsch DAT2 Communications <dat2comm@toad.net>
Message-ID: <kbNI3.10190$Li1.22940016@news-read1.qis.net>
Source record: 112037
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

OK;

By definition by the medical community;

Just because he passed out do the excessive G forces, he is not considered
DEAD.

You are not dead if you faint which is the same thing.

You are "Clinically DEAD" if your heart stops beating. You are biologically
dead when your brain stops functioning!

This is taught in every CPR Class I know of.

--
Kurt Fritsch WA3TOY
Owner
DAT2 Communications
http://www.tcfb.com/dat2comm
dat2comm@toad.net or dat2comm@juno.com
(410) 360-6894
Leslie Paul Davies wrote in message <7n6sat$624@nntp.seflin.org>...
>: According to my neighbor, a World War II veteran and pilot of
>: nearly sixty years, Kennedy's Piper Saratoga II (plane) did not
>: have a pressurized cabin. When Kennedy's plane dropped altitude
>: at the rate of at least 5,000 feet per minute, all three people
>: aboard would have "passed out" or become unconscious. Therefore,
>: John-John, his wife, and his sister-in-law were already "dead"
>: before they crashed into the ocean, seven-and-a-half miles off
>: Martha's Vineyard.
>
> I'm glad I stopped jumping
> before I learned about this!
>
>GL
>--
>Paul W2SYF/4 Ft Lauderdale
>"Heisenberg may have slept here... "
>Leslie Paul Davies
>lpdavies@bc.seflin.org
>

2084. Re: JFK (Jr.) was "Dead" before Crash? (Was: Re: JFK search is over

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: Lee Smith <ckvnfm@mb.sympatico.ca>
Message-ID: <%vNl3.100$hL5.7907@news1.mts.net>
Source record: 112038
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

khulbreese@my-deja.com wrote in message <7n74a5qhf1@nnrp1.deja.com>...
>A 5,000 ft/min descent is nothing. Depending on the aircraft, its
>flight controls (speed/dive brakes), and what kind of manuevering
>descent you're making...this rate of descent (and higher), is used quite
>often. The shuttle descends much faster than this, about the rate of a
>rock. (And what about skydivers?)
>
Hello Folks:

When I am conducting flight tests in cabin class light twins and we do an emergency descent, I routinely am exposed to rates of descent in the 5,000 foot per minute range......done it literally hundreds of times. Other than a lot of ear popping and a pretty impressive view of the ground filling the whole windshield that gets your attention, there are no lasting effects.

Lee

2085. Re: Help Please

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: jf73441@netpass.com
Message-ID: <3797a403.1671044@news.mco.bellsouth.net>
Source record: 112039
Cross-posted to: houston.general,rec.radio.scanner,alt.radio.scanner,alt.talk.weather

Are you THAT green to this scam, Jorge? Dude..this has been going on
for years. This isn't the first time for most of us to read that same
plea! He picked the wrong freaking newsgroup.

John

On Mon, 19 Jul 1999 19:22:47 -0500, "Jorge R. Frank"
<jrfrank@ibm-pc.org> wrote:

>Bob Greer wrote:
>>
>> Need money?
>>
>> I'll buy your computer... then you can rid yourself of that monthly ISP bill
>> (nol.net charges $20 per month). Drop the PO box, and get a job like the rest of
>> the people in the world. Six years ago I was living in a $50 a week room...with
>> roommates! I was barely scraping by. Now all that's changed. I feel a lot of
>> sympathy for people who are in that situation and try to help out those I can, but
>> people who try to scam honest working individuals really PISS ME OFF!!! Why don't
>> you go on the corner and panhandle like the rest of the leeches.
>
>OK, time to lay off the guy a bit. He says someone else posted the
>message when he let him use his computer.
>
>--
>
>JRF
>
>Reply-to address spam-proofed - to reply by E-mail,
>check "Organization" and think one step ahead of IBM.

2086. Re: Help Please

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: jf73441@netpass.com
Message-ID: <3797a495.1817006@news.mco.bellsouth.net>
Source record: 112040
Cross-posted to: houston.general,rec.radio.scanner,alt.radio.scanner,alt.talk.weather

Who cares if he "states" its an experiment? This isn't the platform
for his plea. He should put an ad in the paper...he would have better
luck.

John

On Tue, 20 Jul 1999 12:50:22 -0400, Rick <rbulea@erienet.net> wrote:

>Marcus R. Matos wrote:
>>
>> I've heard that one before.
>>
>> "It was my little sister."
>> Yeah, ok
>>
>> Jorge R. Frank <jrfrank@ibm-pc.org> wrote in message
>> news:3793C157.C3BF4F72@ibm-pc.org...
>> > Bob Greer wrote:
>> > >
>> > > Need money?
>> > >
>> > > I'll buy your computer... then you can rid yourself of that monthly ISP
>> bill
>> > > (nol.net charges $20 per month). Drop the PO box, and get a job like
>> the rest of
>> > > the people in the world. Six years ago I was living in a $50 a week
>> room...with
>> > > roommates! I was barely scraping by. Now all that's changed. I feel a
>> lot of
>> > > sympathy for people who are in that situation and try to help out those
>> I can, but
>> > > people who try to scam honest working individuals really PISS ME OFF!!!
>> Why don't
>> > > you go on the corner and panhandle like the rest of the leeches.
>> >
>> > OK, time to lay off the guy a bit. He says someone else posted the
>> > message when he let him use his computer.
>> >
>> > --
>> >
>> > JRF
>> >
>> > Reply-to address spam-proofed - to reply by E-mail,
>> > check "Organization" and think one step ahead of IBM.

>
>
>Gee that's amazing that he said it was someone else and everybody is
>forgiving him. Did you all miss what appeared to be his other single
>post where he said the he did it as a test and was makeing a report.
>Well here it is, I saved it. (Excuse the format)
>
>
>Subject:
> That was just a test (Was Re: Help Please)
> Date:
> Sun, 18 Jul 1999 20:42:28 -0500
> From:
> Joshua Carroll <jcarroll@nol.net>
>Organization:
> Houston/Galveston, Texas
> Newsgroups:
> alt.radio.scanner, rec.radio.scanner, alt.weather.talk
>
>
>Well, there are SOME goodhearted people in this word...yet there are
>mostly
>assholes in this world :)
>
>The whole story is a joke...the PO Box is fake (even the zip code).
>I just wanted to prove to myself what a screwed up society we live in.
>Those of you who took part in the "experiment", thank you.
>Now I can complete my report.
>
>
>Seems as though there are 2 stories by him, doesn't matter which one is
>true. There can only be one true. Obviously one is a lie.
>
>Rick

2087. Re: Police Ten-codes

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: kegan30317@aol.com
Message-ID: <19990721202517.13231.00000784@ng34.aol.com>
Source record: 112057

>
>I have got these two files (attached) which are supposably police
>ten-codes. But they are both completley different. So I suppose ...

I haven't looked at them, but can tell you there are in fact multiple versions
of 10 codes. Even between two counties in the same state there may be
different 10 codes.

2088. BUY/SELL/TALK message board. http://www.best.com/~tomjung/msgboard/scannermsg.cgi?

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: thomas@earthlink.net
Message-ID: <379666ea.439564187@news.earthlink.net>
Source record: 112058

http://www.best.com/~tomjung/msgboard/scannermsg.cgi?

2089. Re: Police Ten-codes

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: lmgus@swbell.net
Message-ID: <379672f5.2226462@news.swbell.net>
Source record: 112059

On Wed, 21 Jul 1999 20:29:35 +0100, Chris Reed <djfaith@hotmail.com>
wrote:

>I have got these two files (attached) which are supposably police
>ten-codes. But they are both completley different. So I suppose one is
>for the UK and one for the USA. Can you (if you know about them) have a
>look and tell me what each one is used for.

I can tell you that there are different versions of ten codes used
through out the states and country. Different departments use
different codes as well even if they are in the same city. I have
even heard some use something totaly different than ten codes.

2090. Re: freq

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: F Barry Mulligan <70035.140@CompuServe.COM>
Message-ID: <7n5s66$km1$1@ssauraaa-i-1.production.compuserve.com>
Source record: 112060
Cross-posted to: rec.radio.scanner,alt.radio.scanner

"Steve & Lisa" <NOSPAMstevensr@worldnet.att.net> wrote:
> ... cant seem to find any freq. for mobils....

From the FAF - Frequently Asked Frequencies
on http://www.strongsignals.net/htm/oak_faf.htm

Paired Frequencies

Base/Rptr mobile i/p offset

152-152 MHz 157-158 MHz +5.26 MHz (Taxi)
+5.26/+6.46 (Mobile Phone)
160-162 156-157 -4.6 (Marine VHF)
217-218 219-220 +2 (Marine AMTS)
220-221 221-222 +1
422-425 427-430 +5 (Great Lakes border)
450-465 455-470 +5 (10 MHz segments)
470-509 473-512 +3 (6 MHz segments)
851-896 806-851 -45
935-940 896-901 -39

2091. Need So. Fla. ACARS Freqs.

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: Bill Fairbanks <BILLFAIRBANKS@worldnet.att.net>
Message-ID: <01bed3e4$47596e00$f815460c@default>
Source record: 112061

Looking for ACARS freqs in Ft. Lauderdale Miami area so I can try out my new decoder.

Any help is appreciated.

73

Bill

2092. Re: Why do I only hear airplane pilots but not air traffic controllers?

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: Bill Fairbanks <BILLFAIRBANKS@worldnet.att.net>
Message-ID: <01bed3e5$4ea106e0$f815460c@default>
Source record: 112062
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Yep, the buildings, hills or whatever are getting in the way. You will need to hook up to a good external antenna system to get the tower. I ran into the same situation with my table model RS Scanners and had to install a outdoor antenna to receive the tower.

73

Bill

codyw@llano.net wrote in article <37855316.1422358039@news.llano.net>...

2093. Re: Radio Shack PRO-2042 For Sale

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: jf73441@netpass.com
Message-ID: <37967fba.19371757@news.mco.bellsouth.net>
Source record: 112063
Cross-posted to: alt.radio.scanner,rec.radio.scanner

AMEN!

On Tue, 20 Jul 1999 13:13:21 -0400, "Mr. Clem" <nobody@home.here>
wrote:

>Gary Duffield wrote:
>> I have listed Ebay items on many groups and people have always made comments
>> that it should be FA not FS. I cannot see what difference it makes.
>>
>Many of us are anti-ebay due to a various number of reasons. Because of
>this we would rather not waste our time downloading these messages. For
>this group I currently filter out anything with FA, Mackey, or Cheek in
>the subject header.

2094. Re: Military Air Monitor

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: SloWave <DIE_SPAMMERS_vera2@netcom.com>
Message-ID: <7n5u1i$qsu@dfw-ixnews8.ix.netcom.com>
Source record: 112064

The fighters are probably based at Whiteman AFB, Mo.

Knox Co. Ambulance <snell@marktwain.net> wrote:
> I enjoy listening to mil air frequencies. I frequently monitor mil aircraft
> training missions on 141.575MHz (AM mode). This is "Top Gun" stuff. I was
> wondering if anyone knew what type aircraft these are and possibly where
> they are conducting this training. Usually there are four planes with
> "Snake" callsigns. Also have heard "Viper" callsign. This can usually be
> heard on my handheld w/rubber duckie. FYI, I live in northeast Missouri.
> Also I was curious about EAM's on 311.000MHz. These are usually 26
> character messages, directed to 3 or 4 stations. After the message, a roll
> call of the stations is taken ref. how they copied the message. Does anyone
> know where these messages come from. I think they originate from an
> airplane based on varying signal strength (as in sometimes the comms are
> weak and fade out or get stronger). Any info appreciated.

> Russell

2095. @@@Trading post for RADIO EQUIPMENT@@@

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: thomas@earthlink.net
Message-ID: <37967e38.445530625@news.earthlink.net>
Source record: 112065

http://www.best.com/~tomjung/msgboard/scannermsg.cgi?

2096. Trading post for RADIO EQUIPMENT

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: thomas@earthlink.net
Message-ID: <37967d91.445363921@news.earthlink.net>
Source record: 112066

http://www.best.com/~tomjung/msgboard/scannermsg.cgi?

2097. @@@Trading post for RADIO EQUIPMENT@@@

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: thomas@earthlink.net
Message-ID: <37967e68.445578296@news.earthlink.net>
Source record: 112067

follwo link
http://www.best.com/~tomjung/msgboard/scannermsg.cgi?

2098. Re: freq

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: Chris Reed <djfaith@hotmail.com>
Message-ID: <37968195.8B022025@hotmail.com>
Source record: 112068

I gather you are from the UK cos you said mobiles not cell phones. Well
so am I and i'm new to scanning too. I live in St Helens (Merseyside)
(North-west England)

So if you are in UK the attached file will be very useful it's got
shtiloads of mobile phone frequencies.

Chris.

> Steve & Lisa wrote:
>
>
> Im still a little new to this and having lots of fun ,,,but i need help,, cant seem to
find any freq. for mobils....please help me..
> --
> http://home.att.net/~s.underwoodsr/index.html

UW Cellular Radio Telophones 915.0000 - 925.0000 MHz

(Cellnet & Vodaphone) Repeater Sites NFM

Channel 01 915.0125 870.0125
Channel 02 915.0375 870.0375
Channel 03 915.0625 870.0625
Channel 04 915.0875 870.0875
Channel 05 915.1125 870.1125
Channel 06 915.1375 870.1375
Channel 07 915.1625 870.1625
Channel 08 915.1875 870.1875
Channel 09 915.2125 870.2125
Channel 10 915.2375 870.2375
Channel 11 915.2625 870.2625
Channel 12 915.2875 870.2875
Channel 13 915.3125 870.3125
Channel 14 915.3375 870.3375
Channel 15 915.3625 870.3625
Channel 16 915.3875 870.3875
Channel 17 915.4125 870.4125
Channel 18 915.4375 870.4375
Channel 19 915.4625 870.4625
Channel 20 915.4875 870.4875
Channel 21 915.5125 870.5125
Channel 22 915.5375 870.5375
Channel 23 915.5625 870.5625
Channel 24 915.5875 870.5875
Channel 25 915.6125 870.6125

Channel 26 915.6375 870.6375
Channel 27 915.6625 870.6625
Channel 28 915.6875 870.6875
Channel 29 915.7125 870.7125
Channel 30 915.7375 870.7375
Channel 31 915.7625 870.7625
Channel 32 915.7875 870.7875
Channel 33 915.8125 870.8125
Channel 34 915.8375 870.8375
Channel 35 915.8625 870.8625
Channel 36 915.8875 870.8875
Channel 37 915.9125 870.9125
Channel 38 915.9175 870.9175
Channel 39 915.9625 870.9625
Channel 40 915.9875 870.9875
Channel 41 916.0125 871.0125
Channel 42 916.0375 871.0375
Channel 43 916.0625 871.0625
Channel 44 916.0875 871.0875
Channel 45 916.1125 871.1125
Channel 46 916.1375 871.1375
Channel 47 916.1625 871.1625
Channel 48 916.1875 871.1875
Channel 49 916.2125 871.2125
Channel 50 916.2375 871.2375
Channel 51 916.2625 871.2625
Channel 52 916.2875 871.2875
Channel 53 916.3125 871.3125
Channel 54 916.3375 871.3375
Channel 55 916.3625 871.3625
Channel 56 916.3875 871.3875
Channel 57 916.4125 871.4125
Channel 58 916.4375 871.4375
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Channel 63 916.5625 871.5625
Channel 64 916.5875 871.5875
Channel 65 916.6125 871.6125
Channel 66 916.6375 871.6375
Channel 67 916.6625 871.6625
Channel 68 916.6875 871.6875
Channel 69 916.7125 871.7125
Channel 69 916.7375 871.7375
Channel 70 916.7625 871.7625
Channel 71 916.7875 871.7875
Channel 72 916.8125 871.8125
Channel 73 916.8375 871.8375
Channel 74 916.8625 871.8625

Channel 75 916.8875 871.8875
Channel 76 916.9125 871.9125
Channel 77 916.9175 871.9175
Channel 78 916.525 871.525
Channel 79 916.9875 871.9875
Channel 80 917.0125 872.0125
Channel 81 917.0375 872.0375
Channel 82 917.0625 872.0625

Other frequencies: - 915-950 (NFM), 900-960, 869-896(in 30Khz steps), 825-849, Cellnet & Vodaphone-917-945, 915.0-923.0, 870.000-880.000, 890.000-905.000 Mhz

2099. Re: Does the IC-R2 have a signal strength meter?

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <LTvl3.11799$qd.10638@news.rdc1.mi.home.com>
Source record: 112069
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment

Yes, it's a progressive bar graph, from left-to-right, on the bottom of the display.

Bill Crocker

Dave Martindale <davem@groucho.cs.ubc.ca> wrote in message news:7n5qov$8ev@groucho.cs.ubc.ca...
> This seems like an extremely simple question, but so far the answer has
> eluded me. Does the Icom IC-R2 have a received signal strength meter
> like its transceiver brother, the IC-Q7? One of the things I'd like to
> use the R2 for is radio direction finding, and the lack of a meter would
> make it relatively useless for that.
>
> Icom's own brochures show the signal strength meter on the Q7 but not on
> the R2. I've done a web search, and have found multiple pictures of the
> R2, but they seem to be copies of just two original sources. One is the
> Icom picture, which doesn't show the meter. The other seems to be a
> doctored Q7 picture, since it shows the RX/TX LED to the left of the
> LCD display where the R2 has nothing, as well as different labels on
> the buttons. And the local amateur radio dealers don't have any R2s
> in stock.
>
> So, for someone who owns an R2: does it have a signal meter?
>
> Dave

2100. Re: Military Air Monitor

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: Tim Tyler <ttyler@mich.com>
Message-ID: <37969B9F.D7D01046@mich.com>
Source record: 112070

SloWave wrote:

> The fighters are probably based at Whiteman AFB, Mo.

Why, simply because the guy lives in Missouri?!

>
>
> Knox Co. Ambulance <snell@marktwain.net> wrote:
> > I enjoy listening to mil air frequencies. I frequently monitor mil aircraft
> > training missions on 141.575MHz (AM mode). This is "Top Gun" stuff. I was
> > wondering if anyone knew what type aircraft these are and possibly where
> > they are conducting this training. Usually there are four planes with
> > "Snake" callsigns. Also have heard "Viper" callsign. This can usually be
> > heard on my handheld w/rubber duckie. FYI, I live in northeast Missouri.
>
> > Russell

--
Tim Tyler
ttyler@mich.com
http://www.mich.com/~ttyler/

2101. JFK (Jr.) was "Dead" before Crash? (Was: Re: JFK search is over

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: lambert@morgan.net
Message-ID: <N.072199.233217.62@ppp-1-3.morgan.net>
Source record: 112071
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

On 07/21/1999 9:00PM, in message <7n5u7j$pc4@dfw-ixnews13.ix.netcom.com>,
"mayermh" <mayermh@ix.netcom.com> wrote:

> <YoungWhipperSnapper@diablonet.com> wrote in message
> news:3796701D.4FCA915E@diablonet.com...

> > Speaking of JFKj's body, what would it look like after
> > 5 days in the ocean?
> >

> I'd bet it would taste salty. But as far as looks, I'd keep my eyes closed
> because it would probably look kinda gross after 5 days of sitting in
> pickling brine.

I am amused at this morbid but realistic scenario. But what about
Carolyn Bessette Kennedy, his wife; or Lauren Bessette, her sister?
These two beautiful ladies need mention, too.

According to my neighbor, a World War II veteran and pilot of
nearly sixty years, Kennedy's Piper Saratoga II (plane) did not
have a pressurized cabin. When Kennedy's plane dropped altitude
at the rate of at least 5,000 feet per minute, all three people
aboard would have "passed out" or become unconscious. Therefore,
John-John, his wife, and his sister-in-law were already "dead"
before they crashed into the ocean, seven-and-a-half miles off
Martha's Vineyard.

To those of you who have experienced a mere 100-250 foot drop
on a roller-coaster, and if you remember the overwhelming physical,
exertive pressure on your eyes, eardrums, and brain, just imagine
what it would have felt like to have dive-bombed straight down in
a single-engine airplane at a much, much faster rate of speed and
descent.
- - - - - - - - - - - - - - - - - - -

Exalting Traditional Western Music
http://www.dorian.com

>

2102. Re: Military Air Monitor

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: Tim Tyler <ttyler@mich.com>
Message-ID: <37969CE2.DE15601E@mich.com>
Source record: 112072

"Knox Co. Ambulance" wrote:

> I enjoy listening to mil air frequencies. I frequently monitor mil aircraft
> training missions on 141.575MHz (AM mode). This is "Top Gun" stuff. I was
> wondering if anyone knew what type aircraft these are and possibly where
> they are conducting this training. Usually there are four planes with
> "Snake" callsigns. Also have heard "Viper" callsign. This can usually be
> heard on my handheld w/rubber duckie. FYI, I live in northeast Missouri.

You're hearing the inter-plane channel, which as you know is BS'ing mixed
with occasional air combat manoevering. I'm thinking you're hearing F-16s,
based out of Illinois or Indiana.

> Also I was curious about EAM's on 311.000MHz. These are usually 26
> character messages, directed to 3 or 4 stations. After the message, a roll
> call of the stations is taken ref. how they copied the message. Does anyone
> know where these messages come from. I think they originate from an
> airplane based on varying signal strength (as in sometimes the comms are
> weak and fade out or get stronger). Any info appreciated.

It's usually a USN E-6B airborne command post, and they broadcast the EAM
out to a couple ground stations, which sometimes use tactical callwords, and
sometimes just the base names.

Tim

--
Tim Tyler
ttyler@mich.com
http://www.mich.com/~ttyler/

2103. Re: JFK (Jr.) was "Dead" before Crash? (Was: Re: JFK search is over

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: rosell19@idt.net
Message-ID: <3796a43a.51324782@news.idt.net>
Source record: 112073
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

lambert@morgan.net wrote:

>When Kennedy's plane dropped altitude
>at the rate of at least 5,000 feet per minute,

Not being a math whiz, let's go over that.

Isn't 60 mph, the same as a "mile a minute", or 88 feet per second?

2104. Re: USE OF SATELLITES FOR MIND CONTROL

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: not@planet_earth.org
Message-ID: <3796ab1f.21202842@nntp.ix.netcom.com>
Source record: 112074

On Wed, 21 Jul 1999 22:46:21 -0400 (EDT), peter546@webtv.net (peter)
wrote:

>Can you "read" this post OK? Have you "read" all the other posts on this
>thread OK? Good - I just want to confirm that you DID "read" this off
>your screen and that this post was NOT transmitted directly into your
>mind via satellite. There are no satellites - there are no satellites
>-.........
>

For Sale.
1ea. Mind control transmitter, sat7 type. Upgrading to sat 11 type.

Damned earthlings have caught on to older units, (could work on
Uranus)

Unit 458 of the line.

Interested buyers reply here, respondents picked up on next 3 orbits.

May the Farce be With You, Gaarpp

2105. California Radio & Scanning Files

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <7n6nl5$l1s$1@mail.snowcrest.net>
Source record: 112075
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.emergency.services.dispatcher

The SCANnorCAL mail list has added "shared files" to its email "reflector" service. Currently there are files available on CHP freqs & stations, CDF frequency plans, a bunch of Scanner, Emergency Service and Amateur Radio Links (mostly California related), etc...and room for a lot more files to be uploaded.

To check out the shared files, go to http://www.onelist.com/shareddir/SCANnorCAL/ You may have to sign on to onelist.com to access the info, but it's available to everyone, not just "subscribers." We welcome additional files, frequency & code lists to the "shared files" area...but please no graphics or sounds...text or simple HTML stuff only...we get 5 MB of space, which can go a long way if it's used for info rather than "glitz."

If you're interested in Central & Northern California emergency services & other radio topics, you can join at http://www.onelist.com/subscribe.cgi/SCANnorCAL

It's a fairly low-volume list, usually a few posts a day...and you can opt for the once-a-day "digest" version if you like.

Harry
~~> more links at www.snowcrest.net/marnells/index2.html

2106. Re: Does the IC-R2 have a signal strength meter?

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: "Rich Wells, N2MCA" <n2mca@strongsignals.net>
Message-ID: <3796ED0F.C20EE900@strongsignals.net>
Source record: 112076

Dave Martindale wrote:
> So, for someone who owns an R2: does it have a signal meter?

Yes, it does. I have indicated it as such on my R2 page, my
Scanner Features page, Scanner Models FAQ and in my R2 review.

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

2107. Re: JFK (Jr.) was "Dead" before Crash? (Was: Re: JFK search is over

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: lpdavies@bc.seflin.org
Message-ID: <7n6sat$624@nntp.seflin.org>
Source record: 112077
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

```
: According to my neighbor, a World War II veteran and pilot of
: nearly sixty years, Kennedy's Piper Saratoga II (plane) did not
: have a pressurized cabin. When Kennedy's plane dropped altitude
: at the rate of at least 5,000 feet per minute, all three people
: aboard would have "passed out" or become unconscious. Therefore,
: John-John, his wife, and his sister-in-law were already "dead"
: before they crashed into the ocean, seven-and-a-half miles off
: Martha's Vineyard.

I'm glad I stopped jumping
before I learned about this!

GL
--
Paul W2SYF/4 Ft Lauderdale
"Heisenberg may have slept here... "
Leslie Paul Davies
lpdavies@bc.seflin.org
```

2108. Re: JFK (Jr.) was "Dead" before Crash? (Was: Re: JFK search is over

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: modell_sucks59@hotmail.com
Message-ID: <37970083.119578349@news.fuse.net>
Source record: 112078
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

Man, that isn't true - do the math! A rollercoaster in northern Ohio
(the Magnum XL200 at Cedar point) goes from 0-74 MPH in 200 feet.
Dropping at 5000 fpm is actually going 57-58 mph
(5000fpm/5200fpm*60mph). Do you pass out driving down the highway.
It is the G-force associated with the fall that causes someone to pass
out, and in this case, a fall would create negative g-forces. Neg-Gs
would cause a red-out (can't see) before someone would pass out (all
the blood rushes to the head in a neg-G dive, all the blood leaves the
head in a positive G turn)

And you don't need a pressurized cabin at 4300 feet. You need to be
well over 10,000 feet before pressurization becomes an issue.

On Thu, 22 Jul 99 04:32:17 GMT, lambert@morgan.net wrote:

>On 07/21/1999 9:00PM, in message <7n5u7j$pc4@dfw-ixnews13.ix.netcom.com>,
>"mayermh" <mayermh@ix.netcom.com> wrote:
>
>> <YoungWhipperSnapper@diablonet.com> wrote in message
>> news:3796701D.4FCA915E@diablonet.com...
>
>
>> > Speaking of JFKj's body, what would it look like after
>> > 5 days in the ocean?
>> >
>
>
>> I'd bet it would taste salty. But as far as looks, I'd keep my eyes closed
>> because it would probably look kinda gross after 5 days of sitting in
>> pickling brine.
>
>I am amused at this morbid but realistic scenario. But what about
>Carolyn Bessette Kennedy, his wife; or Lauren Bessette, her sister?
>These two beautiful ladies need mention, too.
>
>According to my neighbor, a World War II veteran and pilot of
>nearly sixty years, Kennedy's Piper Saratoga II (plane) did not
>have a pressurized cabin. When Kennedy's plane dropped altitude
>at the rate of at least 5,000 feet per minute, all three people
>aboard would have "passed out" or become unconscious. Therefore,
>John-John, his wife, and his sister-in-law were already "dead"
>before they crashed into the ocean, seven-and-a-half miles off
>Martha's Vineyard.
>

>To those of you who have experienced a mere 100-250 foot drop
>on a roller-coaster, and if you remember the overwhelming physical,
>exertive pressure on your eyes, eardrums, and brain, just imagine
>what it would have felt like to have dive-bombed straight down in
>a single-engine airplane at a much, much faster rate of speed and
>descent.
>- - - - - - - - - - - - - - - - - - - -
>
>Exalting Traditional Western Music
>http://www.dorian.com
>
>
>
>
>
>>

2109. Cell Time For Using Cell Phone

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: "Rich Wells, N2MCA" <n2mca@strongsignals.net>
Message-ID: <37970266.F7E2C218@strongsignals.net>
Source record: 112079
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk

Check out this Reuters article on user sentenced to one year in jail for
not shutting off his cell phone on a British Airways flight:

http://www.zdnet.com/zdnn/stories/news/0,4586,2298512,00.html?chkpt=hpqs014

Just glad to see it was not a scanner user...

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

2110. Re: JFK (Jr.) was "Dead" before Crash? (Was: Re: JFK search is over

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: khulbreese@my-deja.com
Message-ID: <7n74a5qhf1@nnrp1.deja.com>
Source record: 112080
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

A 5,000 ft/min descent is nothing. Depending on the aircraft, its flight controls (speed/dive brakes), and what kind of manuevering descent you're making...this rate of descent (and higher), is used quite often. The shuttle descends much faster than this, about the rate of a rock. (And what about skydivers?)

If he got into a spin...he would have not passed out. A spin is another SAFE manuever. It does not increase airspeed nor G-forces. In some type of flying...it is taught as a safe way to descend below the clouds in case you ever get caught "on top". (Just as long as you recover before contacting the earth's surface). Getting into the "death spiral" is another matter. A death spiral is a shallow spiralling dive that DOES increase airspeed and G-forces. Normally, the wings would fold up before you ever reached terra firma. Many pilots who have became disorientated due to IFR conditions, have INADVERTANTLY entered the SAFE spin manuever, but panicked, and did not recover before contacting mother earth. Something, that "could have" happened to Kennedy.

In article <N.072199.233217.62@ppp-1-3.morgan.net>,
lambert@morgan.net wrote:
> On 07/21/1999 9:00PM, in message

> According to my neighbor, a World War II veteran and pilot of
> nearly sixty years, Kennedy's Piper Saratoga II (plane) did not
> have a pressurized cabin. When Kennedy's plane dropped altitude
> at the rate of at least 5,000 feet per minute, all three people
> aboard would have "passed out" or become unconscious. Therefore,
> John-John, his wife, and his sister-in-law were already "dead"
> before they crashed into the ocean, seven-and-a-half miles off
> Martha's Vineyard.
>
> To those of you who have experienced a mere 100-250 foot drop
> on a roller-coaster, and if you remember the overwhelming physical,
> exertive pressure on your eyes, eardrums, and brain, just imagine
> what it would have felt like to have dive-bombed straight down in
> a single-engine airplane at a much, much faster rate of speed and
> descent.
> -
- -
>
> Exalting Traditional Western Music
> http://www.dorian.com
>
> >

>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2111. Re: JFK (Jr.) was "Dead" before Crash? (Was: Re: JFK search is over

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: Al Patrick <arp@inet4u.com>
Message-ID: <37970E75.71DA8570@inet4u.com>
Source record: 112081
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

not being a math whiz myself, nor an accountant, lets go over something else. The government claimed it was costing the "up to" $2,000,000 (2 MILLION) dollars per day to assault the Branch Davidians confined in a "compound" (the governments word for their community) much less than 1 mile circumference.

What do you expect it cost the TAX PAYERS to recover those bodies, JUST TO BE THROWN BACK INTO THE OCEAN?

Just a thought.

Al

==========

rosell19@idt.net wrote:

> lambert@morgan.net wrote:
>
> >When Kennedy's plane dropped altitude
> >at the rate of at least 5,000 feet per minute,
>
> Not being a math whiz, let's go over that.
>
> Isn't 60 mph, the same as a "mile a minute", or 88 feet per second?

2112. Question - Schuylkill County, Pa

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: jamulter@aol.com
Message-ID: <19990722083859.09102.00001244@ng-fs1.aol.com>
Source record: 112082

I need some frequency information regarding the Branch Dale area of Schuylkill County, Pa.

Is there a Branch Dale Fire Department? What frequency AND P-L tone are they dispatched out on? What agency dispatches them (the county, a neighboring city, a local law enforcement agency, etc.)?

Are any remote transmitters linked to the base / fire dispatch via radio links? If yes, frequency and tone, please.

I'm trying to identify the path of some tropo I monitored ... all help regarding the above information is appreciated. Feel free to reply through the newsgroup or directly by e-mail.

Thank you,

Jeff Multer, Fort Mill, S.C.

2113. Re: JFK (Jr.) was "Dead" before Crash? (Was: Re: JFK search is over

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: "D. Leeper" <dwleeper@cari.net>
Message-ID: <37971287.A8908C9C@cari.net>
Source record: 112083
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

Al Patrick wrote:
>
> not being a math whiz myself, nor an accountant, lets go over something
> else. The government claimed it was costing the "up to" $2,000,000 (2
> MILLION) dollars per day to assault the Branch Davidians confined in a
> "compound" (the governments word for their community) much less than 1
> mile circumference.
>
> What do you expect it cost the TAX PAYERS to recover those bodies, JUST
> TO BE THROWN BACK INTO THE OCEAN?
>
> Just a thought.
>
> Al
>
> ==
>
> rosell19@idt.net wrote:
>
> > lambert@morgan.net wrote:
> >
> > >When Kennedy's plane dropped altitude
> > >at the rate of at least 5,000 feet per minute,
> >
> > Not being a math whiz, let's go over that.
> >
> > Isn't 60 mph, the same as a "mile a minute", or 88 feet per second?

UM.... Excuse me people but the last time I checked this wasn't the JFK
NG. I fail to see how this applies to rec.radio.scanning or
rec.radio.shortwave or even rec.radio..... for that matter? I didn't
joined this group for radio related postings not JFK.

2114. Re: JFK (Jr.) was "Dead" before Crash? (Was: Re: JFK search is over

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: "D. Leeper" <dwleeper@cari.net>
Message-ID: <3797134F.E524DBF2@cari.net>
Source record: 112084
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

```
Al Patrick wrote:
>
> not being a math whiz myself, nor an accountant, lets go over something
> else. The government claimed it was costing the "up to" $2,000,000 (2
> MILLION) dollars per day to assault the Branch Davidians confined in a
> "compound" (the governments word for their community) much less than 1
> mile circumference.
>
> What do you expect it cost the TAX PAYERS to recover those bodies, JUST
> TO BE THROWN BACK INTO THE OCEAN?
>
> Just a thought.
>
> Al
>
> ========================================================
>
> rosell19@idt.net wrote:
>
> > lambert@morgan.net wrote:
> >
> > >When Kennedy's plane dropped altitude
> > >at the rate of at least 5,000 feet per minute,
> >
> > Not being a math whiz, let's go over that.
> >
> > Isn't 60 mph, the same as a "mile a minute", or 88 feet per second?

Since when did this turn into the JFK NG?
```

2115. Re: JFK (Jr.) was "Dead" before Crash? (Was: Re: JFK search is

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: lambert@morgan.net
Message-ID: <N.072299.075939.80@ppp-1-16.morgan.net>
Source record: 112085
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

On 07/21/1999 11:59PM, in message <3796a43a.51324782@news.idt.net>,
rosell19@idt.net wrote:

> lambert@morgan.net wrote:
>
> >When Kennedy's plane dropped altitude
> >at the rate of at least 5,000 feet per minute,
>

> Not being a math whiz, let's go over that.
>
> Isn't 60 mph, the same as a "mile a minute", or 88 feet per second?

You are disregarding the law of physics by solely relying upon
the law of averages, a mathematical law.

At one point JFK [Jr.] was flying at 2,200 feet, then
14 seconds later the Piper Saratoga plunged to 1,100
feet. This means that his plane was falling at a rate
of 78.6 feet per second, right? Well...There are both
positive and negative acceleration(s), not to mention a
radical acceleration, which is probably what John
experienced when he tipped his right wing while traveling
at 2600 feet.

It is an established fact that a falling object accelerates
at the rate of 32 feet per second during _each_ second
that it falls. An object will reach its terminal velocity
when the air resistance equals the force of gravity.

(1) For example, a human that jumps out of plane will have
a velocity of 160 feet per second after 5 seconds. (5 x 32)

(2) The distance a human will fall in a given second is
found to be equal to its average velocity during that second.
To use a formula, multiply _16_ (half the value of gravity)
by _ 2x_ the second number minus _1_. Therefore, during
this _5th_ second, a human would fall (16 x 9) 144 feet.

(3) The total distance(s) a human falls is equal to half
the acceleration of gravity multiplied by the square of
the time.

For example, at the end of the fifth second JFK (Jr.) will have
fallen:

$$\frac{32 \times 5 \times 5}{2} = 16 \times 25 = 400 \text{ feet}$$

So, until a specific set of charts become available to me, I should not speculate over mere trivial matters such as the rate of descent. There are also variables that would have to be taken into account.

By the way, my WW II friend told me about the "dive-bomb" sometime earlier this week, which was either Sunday or Monday. If one descends at a particular rate of speed, you _will_ lose consciousness. I just didn't question his authority on the subject until I sought a mathematical and reasonable approach to this theory.

Aside from that, for the past two weeks I have been helping to build an Ultra-Light two-seater "experimental" airplane. It will be ready to fly either today or tomorrow. Prior to the whole Kennedy fiasco, my mother was somewhat upset that I was to fly as a passenger in this craft; today, she demanded that I not step foot in it. Shades of the Flight of Icarus?

- - - - - - - - - - - - - - - - - - - -

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2116. Re: Disney World Freq.

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: stardude16@aol.com
Message-ID: <7n77uprss1@nnrp1.deja.com>
Source record: 112086

I was wondering if you could help me out? I have a radio shack pro-91.
and wanted to know what I would have to do to listen to disney's
trunked frequencies and do I need to program a fleetmap in?

James

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2117. Pro-2026 Mod Q - Think this will work?

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: euba@iname.com
Message-ID: <CbFI3.30345$jl.24548070@newscontent-01.sprint.ca>
Source record: 112087

Hello All,

I was just wondering if the BC760XLT mod (clipping a pin on an IC and grounding it to another...) can be preformed on a 2026 w/ either the serial # starting with 45, or a model 20-148B? I've read that both of these scenarios prevent the 'jumper-clipping' mod to be preformed... Think the 760XLT mod will get around it?

Any help would be greatly appreciated...drop me a line here at euba@iname.com

Thanks.
euba.

2118. Re: JFK (Jr.) was "Dead" before Crash? (Was: Re: JFK search is over

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: rosell19@idt.net
Message-ID: <379724ba.84231105@news.idt.net>
Source record: 112088
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

"D. Leeper" <dwleeper@cari.net> wrote:

>Since when did this turn into the JFK NG?

Kindly look to the headers and you'll see it was crossposted to alt.
politics.usa.republican.

Anything else you'd like to know?

2119. Scanner Radio Speech Inversion Web Site Link Exchange!

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: ctpds49@aol.com
Message-ID: <19990722101026.08759.00000794@ng-fo1.aol.com>
Source record: 112089

To exchange links with CTP Speech Inversion Descramblers, Send us your url and site title. As soon as our link is active on your page, we will activate your link the same day.
http://members.aol.com/ctpds49/index.html
Title - CTP Speech Inversion Descramblers
http://members.aol.com/ctpds49/index.html

2120. Re: JFK (Jr.) was "Dead" before Crash? (Was: Re: JFK search is over

Newsgroup: rec.radio.scanner
Date: 1999-07-22 00:00:00 UTC
From: "Mr. Beak" <mrbeak@hotmail.com>
Message-ID: <379725F0.39B03D31@hotmail.com>
Source record: 112090
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

People parachute out of airplanes all the time at a much higher altitude and free fall much farther. They don't pass out or become unconscious?????

lambert@morgan.net wrote:

> On 07/21/1999 9:00PM, in message <7n5u7j$pc4@dfw-ixnews13.ix.netcom.com>,
> "mayermh" <mayermh@ix.netcom.com> wrote:
>
> > <YoungWhipperSnapper@diablonet.com> wrote in message
> > news:3796701D.4FCA915E@diablonet.com...
>
> > > Speaking of JFKj's body, what would it look like after
> > > 5 days in the ocean?
> > >
>
> > I'd bet it would taste salty. But as far as looks, I'd keep my eyes closed
> > because it would probably look kinda gross after 5 days of sitting in
> > pickling brine.
>
> I am amused at this morbid but realistic scenario. But what about
> Carolyn Bessette Kennedy, his wife; or Lauren Bessette, her sister?
> These two beautiful ladies need mention, too.
>
> According to my neighbor, a World War II veteran and pilot of
> nearly sixty years, Kennedy's Piper Saratoga II (plane) did not
> have a pressurized cabin. When Kennedy's plane dropped altitude
> at the rate of at least 5,000 feet per minute, all three people
> aboard would have "passed out" or become unconscious. Therefore,
> John-John, his wife, and his sister-in-law were already "dead"
> before they crashed into the ocean, seven-and-a-half miles off
> Martha's Vineyard.
>
> To those of you who have experienced a mere 100-250 foot drop
> on a roller-coaster, and if you remember the overwhelming physical,
> exertive pressure on your eyes, eardrums, and brain, just imagine
> what it would have felt like to have dive-bombed straight down in
> a single-engine airplane at a much, much faster rate of speed and
> descent.
> -
>
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>
> >

2121. Re: Commodore computers...Market?

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: shaggy <dave@aroma.com>
Message-ID: <0R4m3.125$tN6.19092@typhoon01.swbell.net>
Source record: 111842

Whoops. They're not selling for much. Sorry...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=132745316

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=133744756

shaggy <dave@aroma.com> wrote in message
news:jP1m3.70$tN6.7632@typhoon01.swbell.net...
> Check the online auction sites (ebay et al.) , you will be pleasantly
> suprised...
>
>
> <ZZZmatt223@mailbag.com> wrote in message
> news:3798a365.100809691@news.norlight.net...
> > I'm about to give up my beloved collection of C64s and C128s and all
> > the stuff I've accumulated with them.
> >
> > Is there any market left for these, or should I find the nearest
> > dumpster?
> >
> > Thanks
> > Mark
> >
> > triple z is spam control
>
>

2122. Re: JFK, Jr. <<--->> Taxpayer RIPOFF!!!

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: .
Message-ID: <E8A19C1D9A692F47.92E0879EE384A462.9D24E6256E721E9D@lp.airnews.net>
Source record: 111843
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

I'm sorry for saying this but if I hear the word JFK Jr. one more time I think I'm going to go off on someone.
I mean, the guy is just another person.
Maybe up North they are considered Kings and Queens of the USA but down here they are just a pack of idiots who are risky and get what they deserve for living such dangerous public lives.

2123. F/S:BEARCAT 860XLT

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: bruce <bpk8227@home.com>
Message-ID: <3798E327.D381F46@home.com>
Source record: 111844
Cross-posted to: rec.radio.scanner,alt.radio.scanner

1 year old scanner,like new.Have the box,manual and antenna.Mint condition.$80 shipped.

2124. Re: JFK, Jr. <<--->> Taxpayer RIPOFF!!!>

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: jmweber@goodnet.com
Message-ID: <379bdfe9.16156825@news.goodnet.com>
Source record: 111845
Cross-posted to: alt.politics.usa.republican,rec.radio.scanner,rec.radio.shortwave

> In the case of the TWA crash off Long Island, in which nobody famous died,
>they spent months recovering bodies and wreckage and months more re-assembling
>the plane to try to find out what happened.
I think a legitimate argument could be made at the time this was a
matter of either terrorism/National Security, or Public/transportation
Safety. In the end it clearly wasn't a national security issue, but
it may be a public/transportation safety issue. I don't think you can
make that argument here.
>

>
> Remember also the Air Force pilot who crashed near Vail in what is
>now thought to have been a suicide. The AF used our tax money to search for
>days and days for him, then spent more millions of tax money to remove the
>plane.

The aircraft was in fact armed to the proverbial teeth when it went
missing. (It was on the way to gunnery range). I think a legitimate
argument could be made about public safety if the bombs,cannon
ammunition, and ejection seat were intact and with the aircraft. There
may also have been equipment on board that was considered secret.
Again, arguments that could not be made for turbocharged Saratoga.

2125. wildlife tracking freq.wanted

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: woolybulle@aol.com
Message-ID: <19990723175235.22961.00000798@ng-fd1.aol.com>
Source record: 111846

does anyone have the frequency range for collared elk? how can I get this?

2126. Re: JFK, Jr. <<--->> Taxpayer RIPOFF!!!>

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: heretic@spamkiller.spark.org
Message-ID: <3798e653.19583565@news.slkc.uswest.net>
Source record: 111847
Cross-posted to: alt.politics.usa.republican,rec.radio.scanner,rec.radio.shortwave

On Fri, 23 Jul 1999 21:41:38 GMT, jmweber@goodnet.com (James Matthew Weber) spake this unto the crowd:

>
>> In the case of the TWA crash off Long Island, in which nobody famous died,
>>they spent months recovering bodies and wreckage and months more re-assembling
>>the plane to try to find out what happened.

One difference: TWA flight 800 held hundreds of people. The Piper that Kennedy bought it in held three.

I think a more fair comparison would be apples to apples, ie: compare plane crashes and NTSB responses among small single-engine civil aircraft disasters.

I suspect that if a relative nobody were to fall into the sea, the NTSB would have given up after a couple of days, and not employ the best that the US Navy has to offer, just to locate and exhume what was obviously a wrecked plane with no survivors.

OTOH, a larger plane, packed with hundreds of people (TWA 800, Valu-Jet, etc) is obviously going to get a more intensive investigation....hundreds of people obviously more than make up for a celebrity and family.

>I think a legitimate argument could be made at the time this was a
>matter of either terrorism/National Security, or Public/transportation
>Safety.

>> Remember also the Air Force pilot who crashed near Vail in what is
>>now thought to have been a suicide. The AF used our tax money to search for
>>days and days for him, then spent more millions of tax money to remove the
>>plane.
>
>The aircraft was in fact armed to the proverbial teeth when it went
>missing. (It was on the way to gunnery range).

...not to mention the fact that an A-10 costs quite a few million bucks, compared to, say, a Piper Cub, which can be had for the price of a used family car.

> I think a legitimate
>argument could be made about public safety if the bombs,cannon
>ammunition, and ejection seat were intact and with the aircraft. There
>may also have been equipment on board that was considered secret.

There usually are devices installed on all military aircraft that are considered secret or better.

2127. Re: Antenna Coax/Line Lose

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: ..
Message-ID: <7nac58$ek6$1@nntp2.atl.mindspring.net>
Source record: 111848
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Dan B <k4lyp@webdeals.net> wrote in message
news:3798A61E.4E58AD15@webdeals.net...
> <snip>
> 75ohm coax will work just as good as 50ohm <snip>

Could you explain what you mean by "just as good"? Have you ever verified
this quantitatively using instrumentation?

2128. FA: ### 16ch VHF PORTABLE RADIO

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19990723181340.28522.00001022@ng-ch1.aol.com>
Source record: 111849

For Sale: Ranger RCI-7100V, VHF Portable Radio

RADIO IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=134794510

16 channels
5/1 watt selectable output
148-172Mhz
Built-in Scanning with Priority Scan
CTCSS/DCS/PL capable
Good Battery & Antenna
PC Programmable (cable & software not included)

For those not familiar, this radio has a small alpha display for channel info and to tell if you're Tx or Rx. Radio is in excellent shape (9 out of 10 cosmetically) and is in 100% working condition... Radio does not come with charger (just takes plain old AC adapter available at any electronics store). Radio sold AS-IS, but guaranteed not DOA. Please email with any questions. Good luck, and thanks for looking!

RADIO IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=134794510

2129. Re: RS PRO 90/91 Closeout???

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: Steve & Lisa <NOSPAMstevensr@worldnet.att.net>
Message-ID: <7nap5c$cn3$1@bgtnsc01.worldnet.att.net>
Source record: 111850

yes its true i got the last pro -90 that radio shack had in this piss ant town i live in,,,by the way not a good town for scanner fun might move back to PHX..LOL

2130. FA: ### MOTOROLA SABER II R, VHF Secure

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19990723180950.28522.00001014@ng-ch1.aol.com>
Source record: 111851

For Sale: Motorola Saber II Ruggedized, VHF, Secure capable

RADIO IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=134788523

Model #- H99QX059H
Factory ID - H43QXJ7139CN

120 channels
6 watt output
136-174Mhz
Secure Capable (unknown if module installed or not)
Built-in Scanning, Selectable PL, plus many other programmable options!
CTCSS/DCS/PL/MDC600/MDC1200 capable
Brand new battery & Antenna
Radio comes programmed to your specs

For those not familiar, this radio has an alpha display, and has 10 zones, each with 12 channels. Radio is in excellent shape (8 out of 10 cosmetically). Only a few small scratches on the case, but is in 100% working condition... This radio is worth almost $2000!!!

RADIO IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=134788523

Please email with any questions. Good luck, and thanks for looking!

2131. Frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: Chris Reed <djfaith@hotmail.com>
Message-ID: <3798E96C.FC8D4E19@hotmail.com>
Source record: 111852

Hi I am looking for these two frequencies. IF YOU HAVE THEM PLEASE
E-MAIL THEM TO ME BECAUSE MY NEW ISP WON'T LET ME ACCESS NEWS GROUPS.
Thanks.

Wyott/Wyart (something like that) - Prison (Lancashire)

Ashworth Hospital

Thanks,
Chris.

2132. Re: JFK, Jr. <<--->> Taxpayer RIPOFF!!!>

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: Lee Smith <ckvnfm@mb.sympatico.ca>
Message-ID: <hn6m3.115$hL5.9479@news1.mts.net>
Source record: 111853
Cross-posted to: alt.politics.usa.republican,rec.radio.scanner,rec.radio.shortwave

D. Ferrel wrote in message ...
>In article <7n8onn$6l3$1@nntp4.atl.mindspring.net> "phil alexander"
<philanangiea@mindspring.com> writes:
> In the case of the TWA crash off Long Island, in which nobody famous died,
>they spent months recovering bodies and wreckage and months more
re-assembling
>the plane to try to find out what happened.

The big difference between the two is a large airliner that carried several hundred people blowing up in mid-air for no apparent reason versus a situation where anyone with a smidgen of aviation knowledge realises what happened the moment you start to layout the events in chronological order. He was a low-time pilot that lost it and killed a few people in the process....end of conversation.

JFK Jr was given priority purely because of his family's involvment with the Democratic party, egged on no doubt by Uncle Ted taking time off from hitting the bottle and chasing women long enough to call his buddy the Prez and plead for all the resources that the US Government could muster using the great unwashed taxpayers money!
Cheers!

2133. Re: RS PRO 90/91 Closeout???

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: Hooten Family <jhooten@freewwweb.com>
Message-ID: <3798EE2C.478EF01B@freewwweb.com>
Source record: 111854

They are $100 off at my local store. (33% discount)

2134. Chester County, PA Frequency shift

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: David Croxford <photogdc@earthlink.net>
Message-ID: <7nas1dnua1@fir.prod.itd.earthlink.net>
Source record: 111855
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Greetings,
I'm used to hearing Chester County, PA dispatching their fire and ambo responses on 33.88 and 33.9. Just recently they switched up to 160.185 and 159.6 and now I'm hearing dispatchers ordering Fire equipment in the western part of the county to "switch and operate on the 800mhz western Fire" channel. Anyone listening and reading here have any idea what's going on? I know that Chester Co has nbeen trying to get an 800 mhz system up and running but i thought they were running into all kinds of trouble.

Any help would be appreciated!

dc

David Croxford
Photogdc@earthlink.net

2135. Antenna recomendations

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: Greg Ramsey <gregram@notzero.not>
Message-ID: <eMSu8BW1#GA.252@cpmsnbbsa05>
Source record: 111856

I am looking for a new mobile scanner antenna to mount on my truck and was wondering if anyone had some suggestions on what brands of antennas were good. I follow both trunked and non-trunked systems so I need something with good 800mhz reception. I had my eye on the Firestick MSM-4 scanner antenna but was not able to find any place that stocks this one. Any body know where I could order it from? Is this a very good antenna?

2136. scanner users in malta??

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: mario_cordina@hotmail.com
Message-ID: <3798ed86.856761@news.maltanet.net>
Source record: 111857

any scanner users in malta want to exchange frequencies????please
e-mail me to mario_cordina@hotmail.com
thanks
Mario Cordina 9H5MR

2137. Re: BC245XLT.....$209.99 at "BILL'S TWO-WAY"

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: "My 2 sense ...." <me@LA>
Message-ID: <01bed562$1538ae20$6e4801cc@default>
Source record: 111858

They usually charge me $10 to $12.
(I understand that they don't have them in stock, but worth
waiting for at this price!)

> What is the shipping cost they add?
>
> --

2138. Re: WTB:scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: "My 2 sense ...." <me@LA>
Message-ID: <01bed563$2e92be00$6e4801cc@default>
Source record: 111859

Good Price!
New, it's $151.99 plus shipping at Bill's Two-Way....

http://www.bills2way.com/equip/scanners.html

E Meyers
B R Louisiana

2139. PCR-1000 Modification

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: Robert Boyd <rboyd@globalcenter.net>
Message-ID: <7natrb$884$1@nnrp02.primenet.com>
Source record: 111860
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I've got a PCR-1000 S/N: #3600, and I'd like to restore the *deep-breath* illegal frequencies. What's my best bet? Should I go for the hardware modification? I'd like stories, and serial numbers, from people who have tried modification of this receiver.

73's

-rob

2140. Re: Cell Time For Using Cell Phone

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: JERRY- <theoldbrooklynkid@ameritech.net>
Message-ID: <3798FD0C.65D2@ameritech.net>
Source record: 111861
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk

K Patterson wrote:
>
> Give it another shot. It got me there.
> JERRY- wrote in message <379793D2.16A1@ameritech.net>...
> >Rich Wells, N2MCA wrote:
> >>
> >> Check out this Reuters article on user sentenced to one year in jail for
> >> not shutting off his cell phone on a British Airways flight:
> >>
> >>
> http://www.zdnet.com/zdnn/stories/news/0,4586,2298512,00.html?chkpt=hpqs014
> >>
> >> Just glad to see it was not a scanner user...
> >>
> >> Strong Signals,
> >> Rich Wells N2MCA
> >> http://www.strongsignals.net/
> >This link does not work man
I still keep getting an error.

2141. FS AOR AR2700

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <C88m3.558$n4.2050@news1.iquest.net>
Source record: 111862

i have a very nice AOR AR2700 scanner,info on this scanner may be found on

strongsignals.com

price 175.00 shipped or trade for something interesting

thanks
monte k9dzd@iquest.net

2142. Re: JFK, Jr. <<--->> Taxpayer RIPOFF!!!>

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: Liberal@guess.where
Message-ID: <Liberal.3583.019FD760@guess.where>
Source record: 111863
Cross-posted to: alt.politics.usa.republican,rec.radio.scanner,rec.radio.shortwave

In article <7nai27$9fl$8@charm.magnus.acs.ohio-state.edu> lumpstick@nospamhotmail.com (LK) writes:

>In article <Liberal.3573.0088C152@guess.where>, Liberal@guess.where (D. Ferrel) wrote:

>> In the National Park Service when people are missing, we put on a
>> tremendous
>>search which lasts several days. In the last big one, we threw about 700
>>people onto the mountain where the boy was missing for about 5 days.

> On this search for the boy, was the Navy mobilized
>for the search?

On newsgroups I usually avoid referring to people as stupid or dummies.
In this case, allow me to point out that even the U. S. Navy would experience some difficulty sailing their ships up the Rocky Mountains to the Continental Divide. I suspect that explains why they were not called. If you know something about Navy ships sailing up mountains that I don't know, I'm willing to be educated. /// F

2143. Re: Antenna Coax/Line Lose

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: xman Charlie <xman@earthlink.com>
Message-ID: <7nb1e5$2do6@enews3.newsguy.com>
Source record: 111864
Cross-posted to: alt.radio.scanner,rec.radio.scanner

That's what I'm using.

I notice on those so called "experts" web sites, they just aren't very practical for the average guy!!!

--
xman

"Remember who loves you, Baby."

2144. FS Mint pro-2006 w/opto 456

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: Savy <savy@ma.ultranet.com>
Message-ID: <7nb621$1ji$1@autumn.news.rcn.net>
Source record: 111865

Mint condition bright backlight with on/off switch. Scancat gold
original diskettes included.
$450
E-mail me if interested priority shipping included....

Paul

2145. Re: PCR-1000 Modification

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: .
Message-ID: <9A71290E5D8B386D.B293539F8698CAE7.F236BBF1EA5D045C@lp.airnews.net>
Source record: 111866
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Why can't you just use a program which enables changing your region code?
Much easier than doing a hardware mod and risking killing your radio.
I won't tell you how, but do a search for PCR1000 and you will find out.

| I've got a PCR-1000 S/N: #3600, and I'd like to restore the *deep-breath*
| illegal frequencies. What's my best bet? Should I go for the hardware
| modification? I'd like stories, and serial numbers, from people who have
| tried modification of this receiver.

2146. sdcma url

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: Steven Lindquist <sdcma@home.com>
Message-ID: <3797EF02.837AC7D9@home.com>
Source record: 111892

In the last message i posted i forgot to include our url, so here it is:

www.members.home.net/sdcma/index.html

2147. What happened in the Cabin (Was JFK (Jr.) was "Dead" before Crash?)

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: allsafe <Nuh-uhh!@INVALID.com>
Message-ID: <3797F7DA.9CC69205@INVALID.com>
Source record: 111893
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

lambert@morgan.net wrote:

> On 07/21/1999 9:00PM, in message <7n5u7j$pc4@dfw-ixnews13.ix.netcom.com>,
> "mayermh" <mayermh@ix.netcom.com> wrote:
>
> > <YoungWhipperSnapper@diablonet.com> wrote in message
> > news:3796701D.4FCA915E@diablonet.com...
>
> > > Speaking of JFKj's body, what would it look like after
> > > 5 days in the ocean?
> > >
>
> > I'd bet it would taste salty. But as far as looks, I'd keep my eyes closed
> > because it would probably look kinda gross after 5 days of sitting in
> > pickling brine.
>
> I am amused at this morbid but realistic scenario. But what about
> Carolyn Bessette Kennedy, his wife; or Lauren Bessette, her sister?
> These two beautiful ladies need mention, too.
>
> According to my neighbor, a World War II veteran and pilot of
> nearly sixty years, Kennedy's Piper Saratoga II (plane) did not
> have a pressurized cabin. When Kennedy's plane dropped altitude
> at the rate of at least 5,000 feet per minute, all three people
> aboard would have "passed out" or become unconscious. Therefore,
> John-John, his wife, and his sister-in-law were already "dead"
> before they crashed into the ocean, seven-and-a-half miles off
> Martha's Vineyard.

Don't think so. Here's what I'm pretty sure happened in the Cabin:

They started their descent for landing into a layer of haze that hugged the ground after sunset.

Weather reports say that it was clear above, plenty of starlight. The haze would have been clearly visible to JFKjr & Passengers at cruise altitude. They had to of remarked about it. It's pretty obvious when you're at cruise altitude; especially when you're looking for the place to land. It would've looked like a billowy layer of fluff laying on the ground beneath them. Blanketing everything. Like the Sahara desert in cotton. It would have caused concern for anyone who saw it, pilots or not.

At some point, JRKjr felt he had enough information (GPS, ILS..I dunno) to start his descent into Martha's Vinyard. Much to the consternation of his wife and her sister.

The women were sure to be expressing concern as the plane dipped into the cloud a little after 2100 hours. The haze must have immediately blotted the starlight from the windows and left JFKjr. and his passengers in nothing but the glow of the lights in the cabin. JFKjr. would have extinguished the interior lighting to just his instrument lighting. But the windscreens would still be dark black. John still can't see. There would have been nothing but the green glow of the instrument displays in the cabin. Do ya think the women got scared here? Do you think they said something about it?

Now John's not certified for this type of flying. I mean full instrumentation, no visual reference at all. But he's workin' on a landing. And he's been learning. Hell, he might have done it before. But he's concerned, and he's trying to hide it.

I think his wife and/or his sister picked up on his concern. Wives do that stuff ya know. And a wife is more likely to be vocal when emboldened by the presence of her younger sister. And I think they expressed concern as the approach continued and they didn't see the lights where John said they'd be.

They saw nothing but the green glow of the cockpit lights and an altimeter alarming close to zero. The women would have been vocal.

I really think that JFK's passengers had something to do with his decision to pull up and abort that descent.

At some point within the layer of haze, John made the decision to abort the descent and pulled back on the yoke of the airplane to climb.

This is where spatial disorientation kicks in: Typically, when a new pilot who relies on visual cues for orientation (aka "the view out the window"), loses his view out the window; they're apt to follow the urge to fly by "feel" instead of instrumentation. When you climb in an airplane, you get pressed down into your seat. As a new pilot, you come to associate that extra force pressing you into your seat as a direct product of a climb in altitude.

So denied the view out his windscreen, John pulled back on the yoke until he felt the G-forces of a climb press him down in his seat. He didn't see his artificial horizon displaying a 10 degree turn to the right.

And therein lies the problem with flying by feel. Because when you're denied a view out the window, the centrifugal force of a turn can produce "G" forces similar to a climb.

It "felt" like he was climbing; at first.....

When the turn had almost pitched the aircraft on it's side and JFKjr. noticed a loss in air speed, he panicked and jerked back on the yoke again. (Gut reaction for young pilots; "Climb! More Altitude! Up is Good! GOGOGGOGOGO!)

That flipped the aircraft over on it's roof and into it's descent. Engine RPM would have raised in response. Passengers had to have screamed at this point. John realized he wasn't climbing and RPM and airspeed were picking up fast.

John then jerked the wrong way on the yoke and lost a few seconds until he figured out how he was oriented; then he jerked the yoke the *right* way.

But the water was way too close to the sky by then. They might have only had a second or two to register the ripples of the ocean surface in the windscreen before impact.

I haven't seen the wreckage of the fuselage. But I understand the the engine with prop is still attached to the fuselage. I'll bet when we see it, the engine cowling will be bent upwards indicating an impact angle of 40 degrees or less.

the Hunk Flunks
...and he doesn't float.

2148. FA:2042 cancelled at e-bay now here

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: Rick <rbulea@erienet.net>
Message-ID: <37980135.393B@erienet.net>
Source record: 111894
Cross-posted to: alt.radio.scanner,rec.radio.scanner

This auction was stopped midway through by e-bay. It is now here.
http://auctions.amazon.com/exec/varzea/ts/auction-glance/Y02X3932044X3419707
I did check it out with amazon before running. It will complete.
Thanks
Rick

2149. Re: JFK, Jr. <<--->> Taxpayer RIPOFF!!!

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: Bob D <bob1414@nac.net>
Message-ID: <9STI3.106$3v1.10917@nntp1>
Source record: 111895
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

When your plane crashes in the water.....we won't waste taxpayer dollars to find you. And if we do find you.....we'll just leave at the bottom for the sharks

--
Bob D

http://www.users.nac.net/bob1414/welcome.htm

2150. Re: Radio Shack PRO-2042 For Sale

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: "Buford T. Justice" <BTJustice@cloudmaster.com>
Message-ID: <932713288.788.39@news.remarQ.com>
Source record: 111896
Cross-posted to: alt.radio.scanner,rec.radio.scanner

<skipjack2000@my-deja.com> wrote in message
news:7n8oh0$cr5$1@nnrp1.deja.com...
> In article <932579980.798.66@news.remarQ.com>,
> "Buford T. Justice" <BTJustice@cloudmaster.com> wrote:
>
> > It was more polite because it is the truth. You are a telephone
> tough guy.
> > EWWWWWWWWWWWWWW!!!
> > Why don't you go jump start a car battery pollock-style?
> >
> Lemme see, "pollock-style." Is that some kind of thing morons like yoy
> do with fish? Perhaps you meant "Polack-style," which might mean doing
> it like Copernicus, which would be quite a compliment.

That means you would stick your dick into the battery and fuck it to start,
but a dumbass like you doesn't get shit like that do you? Shut your face
hippie.

> Yeah, I know, I'm way above your head already and you just don't get it.
> EWWWWWWWWWW!!

I stepped on a bug today and swore it was a roach, but it may have been you.
"Yoy" are not worth my time wasting my breath on anymore. Geeks who look at
posts with no real interest in them should not be allowed to use their
parents' computer to be rude at newsgroups. Your mommy oughta de-nut you,
or do you not know what that means? Probably not you fucking momo.

>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

2151. Re: JFK, Jr. <<--->> Taxpayer RIPOFF!!!

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: Bigdunk2000@webtv.net
Message-ID: <2962-37981251-174@newsd-243.iap.bryant.webtv.net>
Source record: 111897

Thank you. I would appreciate it very much.Unfortunately,sharks won't eat dead bodies.And sharks won't eat politicians.either.(professional courtesy)

2152. auto antenna and wind

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: jamoran@mail.goodnet.com
Message-ID: <q9Xl3.1873$5X1.12772@news.goodnet.com>
Source record: 111898
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

need info on an auto antenna that will work on most bands including
39-44mhz as well as 866mhz and withstand wind...like the kind you find in
hte PSP area at night on I-10 I drive that stretch often. I hada RS
magnetic antenna that got blown off during a gust on a recent trip.

I prefer magnetic antennas because I can move them if I co into a parking
structure so i am not annoyed by that thump of the antenna hitting the
beams and anything else.. I drive a F-150 pickup.

JOHN --

JOHN/PHX jamoran@analon.com (buildmypc@analon.com)
Powerful Computers at affordable prices http://www.analon.com
800-873-5884
Unix, Computing and making good Chemistry I Love Unix!
vi..my favorite text editor (: 310-346-7404) X-Windows :)

+Don't send junk/spam mail, That Stuff goes straight to the bit bucket!+
+if responding to a usenet post also e-mail also so I will check group+

2153. Re: California Radio & Scanning Files

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: jamoran@mail.goodnet.com
Message-ID: <neXl3.1874$5X1.12772@news.goodnet.com>
Source record: 111899
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.emergency.services.dispatcher

I have about 40,00 records in a database i compiled from various sources
for CAlifornia-1, California-2, California-3, California-4, California-5,
California-6, California-7, and California-8 each is a different
region...

region 5 is Los Angeles and orange counties. Region 8 is riverside, San
Bernardino, Kern, a imperial

JOHN --

JOHN/PHX jamoran@analon.com (buildmypc@analon.com)
Powerful Computers at affordable prices http://www.analon.com
800-873-5884
Unix, Computing and making good Chemistry I Love Unix!
vi..my favorite text editor (: 310-346-7404) X-Windows :)

+Don't send junk/spam mail, That Stuff goes straight to the bit bucket!+
+if responding to a usenet post also e-mail also so I will check group+

2154. Re: BC245XLT.....$209.99 at "BILL'S TWO-WAY"

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: Kurt Fritsch DAT2 Communications <dat2comm@toad.net>
Message-ID: <QSXl3.10308$Li1.23253908@news-read1.qis.net>
Source record: 111900

What is the shipping cost they add?

--
Kurt Fritsch WA3TOY
Owner
DAT2 Communications
http://www.tcfb.com/dat2comm
dat2comm@toad.net or dat2comm@juno.com
(410) 360-6894
My 2 sense .... wrote in message <01bed4c1$a65de2e0$084801cc@default>...
>
> Bill's Two-Way shows them for ($209.99 US)
>I have bought from "Bill's" twice before No problems.
>Fast email responses. (usually within 45 minutes!)
>
>Eric Meyers
>B R Louisiana
>
>http://www.bills2way.com/equip/scanners.html
>
>
>
>

2155. Re: JFK (Jr.) was "Dead" before Crash? (Was: Re: JFK search is

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7n9k13$ar5@groucho.cs.ubc.ca>
Source record: 111901
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

lambert@morgan.net writes:

>First, I am not a "conspiracy nut." Secondly, I was merely posting
>a questionable comment on whether or not the three passengers
>would have become unconscious due to the rate of descent in an
>unpressurized cabin.

The simple answer is "no", absolutely not. The rapid pressure change due to the descent might have bothered their ears, nothing more. Skydivers drop at twice this rate from much higher altitudes without loss of consciousness.

Further, you can descend very rapidly *without* developing G forces in an aircraft. In a simple dive, the G force is actually less than 1, because the aircraft is accelerating. In a spin, the passengers feel 1 G of downward force, because the aircraft is not accelerating, it's going down at a constant rate.

The only way the occupants of the plane would lose consciousness would be if the plane first entered a dive, then after the airspeed had become very high the pilot tried to pull out of the dive too rapidly. But the aircraft might break up before unconsiciousness, since it's not designed for aerobatics.

It's much more likely that they were conscious all the way to the water. At that point, the aircraft would decelerate extremely rapidly, causing forces that would either kill the occupants immediately, or knock them out so they would die from drowning shortly thereafter. The autopsy should tell which one happened.

Dave

2156. WTB:scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <_HYI3.516$n4.1979@news1.iquest.net>
Source record: 111902

```
im looking for a good scanner..at least 50 channel,cover 800 mhz "cell not
necessary"
thanks
monte k9dzd@iquest.net
```

2157. Re: Sportcat Mod?

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: scanshack@aol.communicate
Message-ID: <19990723084628.22961.00000541@ng-fd1.aol.com>
Source record: 111903

>From: toecapp@aol.com (TOECAPP)

>I am still wondering if the Sportcat 150 can be modified. >>>

Virtual Down conversion (VDC) mod still possibly possible if not
probable......probably... see below...

Visit The SCAN SHACK
A FREE scanner information web page.
Frequency restoration mods with illustrations,
virtual down conversion info, Adventures
of Scanner Dweeb comic & more at:

http://members.aol.com/scanshack

Happy Scanning !

2158. Re: PS PRO-51 MODS

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: scanshack@aol.communicate
Message-ID: <19990723084909.22961.00000542@ng-fd1.aol.com>
Source record: 111904

>From: slugger236@aol.com (Slugger236)

>Does anyone have any mods for the "newer" version of the Radio shack pro-51>

It depends on your definition of "newer". Its all in the dates codes. See
below...

Visit The SCAN SHACK
A FREE scanner information web page.
Frequency restoration mods with illustrations,
virtual down conversion info, Adventures
of Scanner Dweeb comic & more at:

http://members.aol.com/scanshack

Happy Scanning !

2159. Re: Antenna Coax/Line Lose

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: ..
Message-ID: <7n9okt$9n1$1@nntp4.atl.mindspring.net>
Source record: 111905
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Lee Rothman <dcisive@earthlink.net> wrote in message
news:MPG.120135d2867d3a0e98984c@news.earthlink.net...
> At the very least, you would be better off with RG6 (100% shielded). It
> has less loss and is better shielded as well. At that length you will
> have truly negligible loss as well.
>

Isn't RG6 75 ohm coax instead of 50 ohms? Using RG6 would give an impedance
mismatch. I have always heard 9913 is the cable to use in scanner
applications for low loss.

2160. Re: Req. Mods for the BC 9000 XLT

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: scanshack@aol.communicate
Message-ID: <19990723085252.22961.00000543@ng-fd1.aol.com>
Source record: 111906

>From: patriot555@aol.com (Patriot555)

>I'd appreciate any info on mods. for the
>BC9000XLT, like restoring full frequency range, etc. >>

There is a little information on a VDC mod for the BC9000XLT at the below site.
Select the VDC info link once at the page.
Hope that helps !

Visit The SCAN SHACK
A FREE scanner information web page.
Frequency restoration mods with illustrations,
virtual down conversion info, Adventures
of Scanner Dweeb comic & more at:

http://members.aol.com/scanshack

Happy Scanning !

2161. New Unidens-NOT BC245xlt

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: Dan B <k4lyp@webdeals.net>
Message-ID: <379864C0.9BC81D4E@webdeals.net>
Source record: 111907
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

Have you seen the newest uniden base scanners coming out?
These two are different!
http://www.webdeals.net/news.htm

-

2162. Re: De Scambler

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: scanshack@aol.communicate
Message-ID: <19990723085742.22961.00000545@ng-fd1.aol.com>
Source record: 111908

>From: Dave@taurea.freeserve.co.uk

>Can anyone tell me what phase inverted descambler, means , what its for,
>what does it decode etc. >>

Descrambles the voice if this technology is used to scramble. A few different
methods can be used. I've got a bit of info on it at the site below....

Visit The SCAN SHACK
A FREE scanner information web page.
Frequency restoration mods with illustrations,
virtual down conversion info, Adventures
of Scanner Dweeb comic & more at:

http://members.aol.com/scanshack

Happy Scanning !

2163. Re: Antenna Coax/Line Lose

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: Dan B <k4lyp@webdeals.net>
Message-ID: <379867DA.1E083238@webdeals.net>
Source record: 111909
Cross-posted to: alt.radio.scanner,rec.radio.scanner

RB wrote:

> Greetings:
> I am running 25' of RG58U. With such a small amount of cable can I
> assume allot of single lose?
>
> Would I see much benefit in upgrading this coax?
>
> I did read Rich Wells information about coax and connectors but with
> only 25' I am wondering what the difference would really be.
>
> Any feed back is well appreciated.
>
> Thanks,
>
> Ray

Not really. I wouldn't worry to much about it. 25' is a short run.
However, you might see some gain in the 800mhz band if you were to
upgrade to a better cable like Belden 9913.
http://www.webdeals.net/coax.htm

--
If you like scanners & ham radio
Visit the Hobby page!
http://www.webdeals.net/kd4lyp.htm

2164. Re: How do I transmit onto a cordless phone frequency?

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: Andrew Brown <jbrown@fundy.net>
Message-ID: <7n9q25$co3$1@bignews.fundy.net>
Source record: 111910

come on guys don't be so uptight, you can see the guy just wants to pull a prank on a friend, I think it would be a very good prank!

Randy <randy_west@mailexcite.com> wrote in message news:3798c675.38264809@news.deepwell.com...
> What type of equipment would I need, if I wanted to transmit onto
> someone's cordless phone conversation?

2165. Columbia Shuttle freq.+tracking !

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: pjcarels <pjcarels@zeelandnet.nl>
Message-ID: <37986e45$0$5805@news2.zeelandnet.nl>
Source record: 111911

See freq. and tracking from the Columbia Shuttle on
http://www.geocities.com/Broadway/Wing/6246/scanja5/air.html

2166. FA: ICOM IC-R9000 Super reciever

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: akio fujikawa <fujikawa@nk.rim.or.jp>
Message-ID: <3798772C.B729DCA3@nk.rim.or.jp>
Source record: 111912
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.scanner

FA: ICOM IC-R9000 communication reciever
More exc.condition.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=134309702

akio

2167. Re: does BC245XLT frequency coverage include aircraft?

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: Joe Bob <joebob@mail.usa.net>
Message-ID: <7na29r$a14$1@fir.prod.itd.earthlink.net>
Source record: 111913

The radio covers 108-137 for air band. This means AM and 12.5KHz steps.
It then covers 137-174 for land mobile / ham / VHF high as FM (narrow) and 5
KHz steps

So, it does cover 108-174 but there are two modes, AM for air portion
(108-137) and FM for the rest (137-174).

cheers

Keith <spambox@teleport.com> wrote in message
news:37987c6a.33370184@192.108.254.3...
> I have read a couple of web sites on the 245 and I am wondering if the
> scanner covers the 108-138 MHz aircraft band. Some sites list
> 137-174 and others list 108-174.
>
>
> --
> Best Regards,
>
> Keith
> --
> http://www.teleport.com/~kew http://www.teleport.com/~kew/ham_swl_radio/
> --
> Protect your computer! Don't use MS Outlook Express or The MS Address
book!
> Pegasus Email is free http://pmail.usa.com/
> Agent Email & News http://www.forteinc.com/
> Don't use HTML in email the next virus spreader.

2168. PRO 2045 - 200 CTCSS Circuit Board for UK enthusiast

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: Trevor Ball <Balfilt@Filter-Media.demon.co.uk>
Message-ID: <YB9ruDAd7Im3Ew2p@Filter-Media.demon.co.uk>
Source record: 111914

I have a Realistic Pro 2045-200 home base scanner and I need a CTSS Tone Circuit Board

the UK arm of Radio Shack (Tandy) will not sell these boards in the UK saying that they are illegal.

So could sime kind American buy one for me - I will reimburse plus P+P and any other out of pocket expenses if you could send one.

Many thanks..... UK Enthusiast
--
Trevor Ball

2169. F.S. White's EAGLE II SL Metal Detector

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: skanman@cwix.com
Message-ID: <3798A035.AF8EAF38@cwix.com>
Source record: 111915

Model:

Eagle II SL
paid over $900 new

Unit is in mint cond.
2 battery packs
manuals
BlueMAx950 coil
Hand shovel
Easy to useand programmable.
Lookng to trade for:

Icom 7100
Icom 7000
Icom PCR 1000
WinRadio
AOR 8200
AOR 8000
Icom PCR100
Sony Mavica Digital Camera
or anyother electronic goodies.
email if interested.

2170. ??KC MO Freqs??

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: wfm <wmerrell@parsley.epix.net>
Message-ID: <Zb1m3.1562$db.306085@news1.epix.net>
Source record: 111916

Does anyone have a list (or web site) of KC MO freqs?
Also - If it is trunked will the new BC245 track their
system?
tia
bill

2171. WTB ICOM IC-R2?

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: in_timo@my-deja.com
Message-ID: <7nac0n$s4c$1@nnrp1.deja.com>
Source record: 111917

Where do I get the best price for an ICOM IC-R2? (New England or order)

Thanks
Timo

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2172. Re: Antenna Coax/Line Lose

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: Dan B <k4lyp@webdeals.net>
Message-ID: <3798A61E.4E58AD15@webdeals.net>
Source record: 111918
Cross-posted to: alt.radio.scanner,rec.radio.scanner

.. wrote:

> Lee Rothman <dcisive@earthlink.net> wrote in message
> news:MPG.120135d2867d3a0e98984c@news.earthlink.net...
> > At the very least, you would be better off with RG6 (100% shielded). It
> > has less loss and is better shielded as well. At that length you will
> > have truly negligible loss as well.
> >

>
>
> Isn't RG6 75 ohm coax instead of 50 ohms? Using RG6 would give an impedance
> mismatch. I have always heard 9913 is the cable to use in scanner
> applications for low loss.

75ohm coax will work just as good as 50ohm, your not transmitting on it. However
I would pick the 9913 (50 ohm) over the RG6 (75ohm) unless its a money issue.

--
If you like scanners & ham radio
Visit the Hobby page!
http://www.webdeals.net/kd4lyp.htm

2173. Commodore computers...Market?

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: ZZZmatt223@mailbag.com
Message-ID: <3798a365.100809691@news.norlight.net>
Source record: 111919

I'm about to give up my beloved collection of C64s and C128s and all the stuff I've accumulated with them.

Is there any market left for these, or should I find the nearest dumpster?

Thanks
Mark

triple z is spam control

2174. Re: Commodore computers...Market?

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: .
Message-ID: <ADB595087BCF4785.02CF5B36FAA49D27.E791C8F8C4C17928@lp.airnews.net>
Source record: 111920

What the hell does this have to do with scanners?

2175. Re: Commodore computers...Market?

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: shaggy <dave@aroma.com>
Message-ID: <jP1m3.70$tN6.7632@typhoon01.swbell.net>
Source record: 111921

Check the online auction sites (ebay et al.) , you will be pleasantly
suprised...

<ZZZmatt223@mailbag.com> wrote in message
news:3798a365.100809691@news.norlight.net...
> I'm about to give up my beloved collection of C64s and C128s and all
> the stuff I've accumulated with them.
>
> Is there any market left for these, or should I find the nearest
> dumpster?
>
> Thanks
> Mark
>
> triple z is spam control

2176. regency vhf hi alert monitor model # mca 611

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: DALE JONES <kb9rre@ameritech.net>
Message-ID: <_42m3.50474$J4.14971@nntp0.chicago.il.ameritech.net>
Source record: 111922

Hello I am looking for manuel or schematic for a regency vhf hi alert monitor model # mca 611 need info on the tone alert.

2177. Re: BC245XLT bought by Canadian?

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: shaggy <dave@aroma.com>
Message-ID: <2U1m3.72$tN6.7375@typhoon01.swbell.net>
Source record: 111923

www.scannersunlimited.com

$229.00, i think (but shipping will up the price considerably)

Bob P. Antonietti <Bantonietti@home.com> wrote in message
news:MPG.120165b467922676989683@news...
> Hi
>
> I'd like to know if anyone from Canada has purchased a BC245XLT from
> either the States or Canada, and, if so, would they mind sharing the
> TOTAL cost including shipping, handling, brokerage fees, duty etc.
>
> I am in the process of trying to buy a BC245XLT from Grove Enterprises
> for $229.00 , however, they are in a backorder state for this unit.
> While I wait for their units to arrive from Uniden, I may consider
> purchasing from another supplier, depending on cost.
>
> Thank you for any information or assistance supplied with this.
>
> Bob P. Antonietti

2178. Regency R-1, need manual/info

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: MICHAEL J WAGNER <MIWAG@prodigy.net>
Message-ID: <7naagk$155g$1@newssvr03-int.news.prodigy.com>
Source record: 111924

Need info on regency r-1 receiver. Single channel unit. Appears to be VHF Hi band (based on size of coils in receiver front end). Anyone have a manual copy or info on this unit. Please email direct K8SWL@arrl.org.
Thanks
Mike

2179. FS: Radio Gear

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: oldgear@aol.com
Message-ID: <19990723142225.07382.00000458@ng-fl1.aol.com>
Source record: 111925

I have the following Radio, and electronic equipment for sale. Will consider trades for other Electronic or computer related EQ. All working last time tested unless noted. Shipping is extra. Please reply to my email address. Thanks
EJ (KC5EPI)

All Tube Items:

Tempo-1: All Tube Ham Transceiver with Power Supply. Covers 80-10 meters. Looks good and works well. $200

Pearce Simpson: Guardian 23- All tube CB Transceiver/with mobile power cord and mounting bracket. Looks and works Good. $100

Channel Master: Tube Stereo Receiver (Model 6612) and matching amp (Model 6601) Looks good and plays on FM only. AM not working. $125

Non Tube Items:

Marantz Model 2220B: 25 year old Stereophonic Receiver, with gyro-touch tuning, blue dial and optional real wood case. This unit is in excellent condition, both in looks and operation I would rate a 9.7. Also have original manual, in excellent condition. $250

AR Inc: Stereo Amp, All solid state. $100

Traynor: Group Two B- Audio Amp Head. High/ Low misc. in puts. Master volume, volume, bass, treble and tone shaper controls. All solid state $125

Swan 14X DC Power Supply Module: No way to test but was told it was working OK. Asis$50.

Siltronix Model 90-6 VFO: Excellent condition with three position crystal switch $75.

PRO 2003 Scanner: Radio Shack 50 channel(30-512 Mhz.) Digital Scanner with FM broadcast band included. Have two, one is working the other is a complete non working unit. $150 for both or trade for portable 800 scanner that can receive Cell.

Bearcat 250 Scanner: Have two. One working at times and one for parts. $50 for both.

2180. Re: airshow freq's

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: "Alasdair M. McKie" <amckie@ottawa.com>
Message-ID: <23071999144842481 1%amckie@ottawa.com>
Source record: 111926

In article <19990719183458.11552.00000403@ng-fi1.aol.com>,
jaypeggin@aol.com (Jaypeggin) wrote:

> The Thunderbirds at the Niagara Falls show last week used 141.850mhz for the
> lead in the diamond , just make sure your in the AM mode. The other two were
> on
> freq that i never did find.

Try 322.950 for the solos.

-A

2181. Re: Antenna Coax/Line Lose

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.120268393e13ffe5989851@news.earthlink.net>
Source record: 111927
Cross-posted to: alt.radio.scanner,rec.radio.scanner

If you want to shell out the bucks for the 9913, indeed it is the finest available. However, I have found in practical application (real life use) that the RG6 offers the best bang for the buck. I used it with a Channel Master "Monitenna" for years and got the very best results from 27-1000mhz. Outside of that I couldn't say. But considering the fussy nature of the 800mhz band (big losses very easily) it did great and experienced no interference from outside electrical sources as the cable is 100% shielded. The main reason is that for it's level of performance, it is the best bang for the buck.

2182. Re: Commodore computers...Market?

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: ZZZmatt223@mailbag.com
Message-ID: <3798b9bd.106530259@news.norlight.net>
Source record: 111928

On Fri, 23 Jul 1999 12:27:10 -0500, "." <@.> wrote:

>What the hell does this have to do with scanners?
>

Well, Sir, Madam, It, whatever you are.

You are simply displaying not only your ignorance, but the reletively
short amount of time you've been involved with scanning.

Mark

triple z is spam control

2183. Re: Need So. Fla. ACARS Freqs.

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: "Alasdair M. McKie" <amckie@ottawa.com>
Message-ID: <230719991506329199%amckie@ottawa.com>
Source record: 111929

In article <01bed3e4$47596e00$f815460c@default>, "Bill Fairbanks"
<BILLFAIRBANKS@worldnet.att.net> wrote:

> Looking for ACARS freqs in Ft. Lauderdale Miami area so I can try out my
> new decoder.

I don't monitor ACARS, but I think you'll find

http://patriot.net/~jetset/acars.html
and
http://patriot.net/~acars/

to be good starting points. If they don't have what you need, they have
lots of links to other ACARS sites. There are only a handful of ACARS
frequencies used all over North America, which ought to make it easier
for you.

-A

2184. Re: JFK, Jr. <<--->> Taxpayer RIPOFF!!!>

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: Liberal@guess.where
Message-ID: <Liberal.3573.0088C152@guess.where>
Source record: 111930
Cross-posted to: alt.politics.usa.republican,rec.radio.scanner,rec.radio.shortwave

In article <7n8onn$6l3$1@nntp4.atl.mindspring.net> "phil alexander" <philanangiea@mindspring.com> writes:

>>The first day and perhaps the second an "S&R". With Coast Guard, yes. But >>YOU or I would NOT get a search by NOA, Navy, research vessels and with >>towed sounders and support helicopters and planes. Nor would we have but a >>very minute percentage of the manpower and resources searching for us. You >>gotta be kidding if you truly believe what was done in this instance is >>routine by any stretch of the imagination!

In the case of the TWA crash off Long Island, in which nobody famous died, they spent months recovering bodies and wreckage and months more re-assembling the plane to try to find out what happened.

In the National Park Service when people are missing, we put on a tremendous search which lasts several days. In the last big one, we threw about 700 people onto the mountain where the boy was missing for about 5 days. When the body was found about 3 weeks later, in a spot which had been searched several times, it was believed he had fallen onto a snowbank so hard that he had literally plunged under the snow, that snow that flew up had fallen back and covered the body. But he was nobody famous; just a kid from Chicago who refused to stay with his parents on Flattop Mt.

Remember also the Air Force pilot who crashed near Vail in what is now thought to have been a suicide. The AF used our tax money to search for days and days for him, then spent more millions of tax money to remove the plane. //// F

2185. Re: ??KC MO Freqs??

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: jcardani@erols.com
Message-ID: <3798bb9f.26039126@news.tju.edu>
Source record: 111931

On Fri, 23 Jul 1999 16:59:37 GMT, wfm <wmerrell@parsley.epix.net>
wrote:

>Does anyone have a list (or web site) of KC MO freqs?
>Also - If it is trunked will the new BC245 track their
>system?
>tia
>bill
>

Yes try http://www.erols.com/jcardani/esystems.htm

The frequencies are in the Missouri section under Kansas City. They
must be entered in the order that is on the page.

Yes the 245 will track their EDACS system.

Note that the groups on my page are in hex, which is compatible with
E-Trax and Etrunk. You need to convert them to either AFS or decimal
to compare with the BC-245's display.

Joe

2186. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: YoungWhipperSnapper@diablonet.com
Message-ID: <3798C2DB.E6C8358E@diablonet.com>
Source record: 111932

Conduit. Hasn't Mackey whooped your ass enough?

myway wrote:

> In <17799-3797A051-76@newsd-251.iap.bryant.webtv.net> c363@webtv.net
> (Charles C) writes:
> >
> >i think you are out of line asking a dumb question at a time like this
> >you should stick your head you know where
> >
> I think that is where he head is at asking
> questions as such? He's already there.
>
> i'm reading that he's a TROLLER and that
> this unveiled fact gives him access as such
> to put forth as such what is really sick and
> full of "fecal-finds" within his self.
>
> bill conduit
> etc.
>

2187. Re: BC245XLT.....$209.99 at "BILL'S TWO-WAY"

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: Bantonietti@home.com
Message-ID: <MPG.120291f3b75f5d1b989684@news>
Source record: 111933

Bill's has no 245XLT in stock. I called them today

In article <01bed4c1$a65de2e0$084801cc@default>, me@LA says...
>
> Bill's Two-Way shows them for ($209.99 US)
> I have bought from "Bill's" twice before No problems.
> Fast email responses. (usually within 45 minutes!)
>
> Eric Meyers
> B R Louisiana
>
> http://www.bills2way.com/equip/scanners.html
>
>
>
>
>

2188. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: .
Message-ID: <B41D1F91C9D12BFA.00F6EAA17DDE8EBD.2BE94D6AB2A72E3D@lp.airnews.net>
Source record: 111934

Mackey is a vaginal blood fart.

| Conduit. Hasn't Mackey whooped your ass enough?

2189. Re: JFK, Jr. <<--->> Taxpayer RIPOFF!!!>

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: lumpstick@nospamhotmail.com
Message-ID: <7nai27$9fl$8@charm.magnus.acs.ohio-state.edu>
Source record: 111935
Cross-posted to: alt.politics.usa.republican,rec.radio.scanner,rec.radio.shortwave

In article <Liberal.3573.0088C152@guess.where>, Liberal@guess.where (D. Ferrel) wrote:
>In article <7n8onn$6l3$1@nntp4.atl.mindspring.net> "phil alexander"
> <philanangiea@mindspring.com> writes:
>
>>>The first day and perhaps the second an "S&R". With Coast Guard, yes. But
>>>YOU or I would NOT get a search by NOA, Navy, research vessels and with
>>>towed sounders and support helicopters and planes. Nor would we have but a
>>>very minute percentage of the manpower and resources searching for us. You
>>>gotta be kidding if you truly believe what was done in this instance is
>>>routine by any stretch of the imagination!
>
> In the case of the TWA crash off Long Island, in which nobody famous
> died,
>they spent months recovering bodies and wreckage and months more re-assembling
>the plane to try to find out what happened.

Come on. Look at the *number* of people who died. You are comparing apples
to oranges. Show me a case where 3 ordinary Joe's died and this massive of a
search was conducted. You can't.

> In the National Park Service when people are missing, we put on a
> tremendous
>search which lasts several days. In the last big one, we threw about 700
>people onto the mountain where the boy was missing for about 5 days.
>When the body was found about 3 weeks later, in a spot which had been searched
>several times, it was believed he had fallen onto a snowbank so hard that he
>had literally plunged under the snow, that snow that flew up had fallen back
>and covered the body. But he was nobody famous; just a kid from Chicago who
>refused to stay with his parents on Flattop Mt.

I, for one, don't say that the National Park Service doesn't try their damnest
to find missing people. On this search for the boy, was the Navy mobilized
for the search? No one is saying they don't do anything for "nobodies", but
they obviously do more for "somebodies."

> Remember also the Air Force pilot who crashed near Vail in what is
>now thought to have been a suicide. The AF used our tax money to search for
>days and days for him, then spent more millions of tax money to remove the
>plane. //// F

A totally different situation. This guy was flying a multi-million dollar
combat aircraft. A lot of different things could have happened. This, like
the TWA comparison, are two different birds than the JFK jr. situation.

2190. Re: JFK, Jr. <<--->> Taxpayer RIPOFF!!!

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: Skip Lawson <ablaze@sonic.net>
Message-ID: <3798CD5A.DCC78E17@sonic.net>
Source record: 111936
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

What the fuck did JFK *JR* ever do for the state. His FATHER was the guy with the balls. *JR* never did shit for American society! All he had was grandpa's money. He used it to go to school and start his magazine. Where in here do you find that he improved or contributed to American society in such a manner as to deserve the SAR treatment he got from this government? If he were a Senator of a political figure, sure, search away. But this guy was just a shmoe and did nothing to earn what he got from the government in this SAR.

Oracle wrote:

> taxpayer wrote:
> >
> > The JFK, Jr. incident is sad and anybody has to feel sympathy for the
> > Kennedy and Besette families.
> >
> > BUT....
> >
> > Why are WE (taxpayers) paying millions of dollars to conduct a massive
> > search and on top of that a burial at sea? JFK, Jr. is NOT a public
> > official has NOT been elected by the citizens of this country and
> > supposedly has NO rights different than the average John Doe! And even if
> > he were would the taxpayers be footing the bill?
> >
>
> The people of the United States, through their elected government,
> regularly spend significant amounts honoring individuals for their
> service to the state. None are more deserving than the Kennedys.
>
> --
> I don't care if you think it's your right. I say: Sorry, it's 1999. We
> have had enough as a nation. You are not allowed to own a gun, and if
> you do own a gun I think you should go to prison.
>
> -- Talk-show host and Kmart spokesperson, Rosie O'Donnell

2191. Re: How do I transmit onto a cordless phone frequency?

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: neutrodyne@aol.com
Message-ID: <19990723161429.10031.00000640@ng-fk1.aol.com>
Source record: 111937

>Subject: Re: How do I transmit onto a cordless phone frequency?
>From: "Andrew Brown" jbrown@fundy.net
>Date: Fri, 23 July 1999 09:09 AM EDT
>Message-id: <7n9q25$co3$1@bignews.fundy.net>
>
>come on guys don't be so uptight, you can see the guy just wants to pull a
>prank on a friend, I think it would be a very good prank!
>
>
>Randy <randy_west@mailexcite.com> wrote in message
>news:3798c675.38264809@news.deepwell.com...
>> What type of equipment would I need, if I wanted to transmit onto
>> someone's cordless phone conversation?
What frequency phone? If it's a simple 46-49 MHZ model:
Build a $10 "wireless mic" kit and wind an extra turn or two on the coil. Tune
it to a channel his phone uses & wait for his phone to pick that channel.
If it's 900 mhz, it may be impracticle for reasons of expense.

2192. Re: How do I transmit onto a cordless phone frequency?

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: mrspadea@aol.comm.un.org
Message-ID: <19990723163557.02192.00000375@ng-ft1.aol.com>
Source record: 111938

First you will need to identify on which frequency the target phone will be using, bear in mind that most phones today will use a new channel each time you turn it on or select a new channel by key function on the phone.

Once you have the frequency, you can simply use another cordless phone with which you can talk over on the selected channel. This only works on the target handset, most cases it will not bother the base; see security codes.

You can pick up a set of those neat "Space Patrol" 49 MHz radios from Radio Shack and use a plastic adjustment tool to tune in the phones frequency.

You can obtain a phone just like the target phone and work that way, as the frequencies will be the same, less the SECURITY CODES; which reject signals from any other source but the one using the proper code. That is why you can use a cordless next door to someone who does as well, this gets technical beyond the scope of this post so I shall abstain.

If your target phone is in the 900 MHz range, it will be quite difficult to do this as most 900 phones are advanced rolling code types, are now digital and bow wow, ruff ruff... tough task at best.

Sounds like a fun project,
Back in school I recall a chap who had got himself on the Burger King Drive Through from across the street via an old army radio, poor customers were at odds as to why a Big Mac cost 30 $.... :-)

||NOTICE:NO UNREQUESTED EMAIL TO BE SENT!!!|||
Violators subject to civil action by owner of this address and ISP.
///Information provided via this address is unclassified\\\
Security ID:03442-USG77
-07-22-99-

2193. PL CODE FOR LONG BEACH PD NEEDED

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: "Paul Pope, Jr." <paulpope@att.net>
Message-ID: <7nak64$4fh$1@bgtnsc03.worldnet.att.net>
Source record: 111939

Anyone know the new PL code for long beach police, Long Beach NY ?

They are now on a repeater, and I need their receive pl

thanks

paulpope@att.net

2194. Re: Regency R-1, need manual/info

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <7nak9e$ov0$1@mail.snowcrest.net>
Source record: 111940

From Harry www.snowcrest.net/marnells/index2.html

Good timing...I just found this site a day or two ago...according to my email groups (scannorcal@onelist.com and scan-l) they are reputable...been associated with Bearcat for a number of years.

URL is http://www.bearcat1.com/owner.htm and the "manuals" page says, in part:

We have literally hundreds of owners manuals for current and older models of scanners. The manuals cover the Electra/Bearcat, Uniden/ Bearcat, Fox, and Regency scanners.

The cost of the manual is $4.00 plus a self addressed stamped envelope. You can order the owner's manual from us at the followng address:
Hobby Radio Stop
P.O. Box 291849
Kettering, OH 45429

You need to include the following information with your order:
Brand (i.e. Uniden/Bearcat)
Model Number (i.e. BC120XLT)

MICHAEL J WAGNER wrote in message <7naagk$155g$1@newssvr03-int.news.prodigy.com>...
Need info on regency r-1 receiver. Single channel unit. Appears to be VHF Hi band (based on size of coils in receiver front end). Anyone have a manual copy or info on this unit. Please email direct K8SWL@arrl.org.
Thanks
Mike

2195. Re: WTB:scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: bruce <bpk8227@home.com>
Message-ID: <3798DA47.9B74C49A@home.com>
Source record: 111941

I have a Bearcat 860 xlt for sale.1 year old with box,manual and
antenna.$80 shipped.email if interested.

Monte Keller wrote:
>
> im looking for a good scanner..at least 50 channel,cover 800 mhz "cell not
> necessary"
> thanks
> monte k9dzd@iquest.net

2196. Re: Pentagon City Mall, Arlington VA Freq?

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: tos-tng@startrekmail.com
Message-ID: <uSOl3.446$Bp2.42584@news.oh.voyager.net>
Source record: 111969

In article <7n61m1$k04$1@autumn.news.rcn.net>, "David Schoenberger" <dtscho@mail.wm.edu>
wrote:
>Here are some frequencies I just verified a couple weeks ago:
>
>851.5625 Mall Operations/Maintenance
>854.9875 Mall Security
>464.1000 Macy's Undercover Surveillance/Loss Prevention
>
>Dave
>dtscho@wm.edu
>
>

all right Dave.....from the FCC records...(freqs are at the end)...

854.9875 is registered to the following users in virginia..(please forgive the
formating)...

Licensee Name Callsign State Service Station Class ERP Freq Assign (MHz)
Emission
ROANOKE, COUNTY OF WNJU628 VA GP MO 35 00000854.98750000
ROANOKE, COUNTY OF WNJU628 VA GP FB2 70.8 00000854.98750000
VIRGINIA, COMMONWEALTH OF WPDJ334 VA GP MO 70 00000854.98750000
VIRGINIA, COMMONWEALTH OF WPDJ334 VA GP FB2 720 00000854.98750000
HENRICO, COUNTY OF WPJQ516 VA YP FB2 258 00000854.98750000
HENRICO, COUNTY OF WPJQ516 VA YP FB2 280 00000854.98750000
HENRICO, COUNTY OF WPJQ516 VA YP FB2 436 00000854.98750000
HENRICO, COUNTY OF WPJQ516 VA YP FB2 444 00000854.98750000
MS MANAGEMENT ASSOCIATES INC WPKP212 VA GP MO 0 00000854.98750000
MS MANAGEMENT ASSOCIATES INC WPKP212 VA GP FB2C 50 00000854.98750000

I think the last 2 entries are the ones your interested in...

MS MANAGEMENT ASSOCIATES INC GP P
Dba Attn Ph Cntrl Pt Street
RAYMOND R BROWN (703) 415-2400
P O Box City State Zip Code
7033 INDIANAPOLIS IN 462070000

BUT the location of the transmitter is....
1100 S HAYES ST ARLINGTON FAIRFAX VA

specifically....lat/long 385144N 0770337W

this is what's there...
WNPP255 GB FB2C M S MANAGEMENT AND ASSOCIATS ARLINGTON VA 00000851.56250000
WNPP255 GB MO M S MANAGEMENT AND ASSOCIATS ARLINGTON VA 00000806.56250000

WNPP255 GB MO M S MANAGEMENT AND ASSOCIATS ARLINGTON VA 00000851.56250000
WPKP212 GP FB2C MS MANAGEMENT ASSOCIATES INC ARLINGTON VA 00000854.98750000
WPKP212 GP MO MS MANAGEMENT ASSOCIATES INC ARLINGTON VA 00000809.98750000
WPKP212 GP MO MS MANAGEMENT ASSOCIATES INC ARLINGTON VA 00000854.98750000

WNQD421 IB FB MACYS EAST INC ARLINGTON VA 00000154.62500000
WNQD421 IB MO MACYS EAST INC ARLINGTON VA 00000469.17500000
WNQD421 IB MO MACYS EAST INC ARLINGTON VA 00000464.10000000
WNQD421 IB MO MACYS EAST INC ARLINGTON VA 00000464.27500000
WNQD421 IB MO MACYS EAST INC ARLINGTON VA 00000464.17500000
WNQD421 IB MO MACYS EAST INC ARLINGTON VA 00000469.10000000
WNQD421 IB MO MACYS EAST INC ARLINGTON VA 00000469.27500000
WNQD421 IB FB2 MACYS EAST INC ARLINGTON VA 00000464.27500000
WNQD421 IB FB2 MACYS EAST INC ARLINGTON VA 00000464.17500000
WNQD421 IB FB2 MACYS EAST INC ARLINGTON VA 00000464.10000000

enjoy.....

Fred

2197. Re: Wide Band Scannser

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: Dennis <djmr26@bestweb.net>
Message-ID: <01bed4a4$f8a8f520$9e685ed1@oemcomputer>
Source record: 111970

glad to hear that...

STEVE <sgiron@home.com> wrote in article
<sz2l3.11728$8W3.5617@news.rdc2.occa.home.com>...
> The scanner works better than I type.
>
> STEVE <sgiron@home.com> wrote in message
> news:it2l3.11704$8W3.5633@news.rdc2.occa.home.com...
> > Shinwa SR-001
> >
> > 25 to 999.975 MHZ
> > NO GAPS!
> > AM/FMN/FMW
> > 200 Channels 10 banks of 20
> > 10 search ranges
> > Scan speed: 35Ch/SEC
> >
> > 2 antenna inputs 1-BNC 1-TYPE N
> > User selectable steps 5, 10,12,5, 20,25,50,100 kHZ
> >
> > Triple Conversion Receive
> > 13.5VDC
> >
> > Dimensions: 7WX2HX6D
> >
> > Comes with infared remote control that can control all funtions of the
> radio
> > and the original user manual.
> >
> > Looks great, works great
> >
> > Multi Color LED display shows FREQ, MODE, STEP,Scan Resume mode, DELAY,
> ANT
> > Signal strenth meter, Channel, and much more.
> >
> > Looks like an AM/FM car stereo
> > http://members.home.net/sgiron/shinwa.jpg
> >
> > Terms:
> > $350 US Postal Money order or cash
> > Includes UPS Ground to the continental US
> >
> > SPAMBLOCK in use. Remove to reply
> >

> >
>
>
>

2198. Re: BC245XLT bought by Canadian?

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: "My 2 sense ...." <me@LA>
Message-ID: <01bed4a5$3a3692e0$554801cc@default>
Source record: 111971

Hi Bob,
Bill's Two-Way shows them for ($209.99 US)
I have bought from "Bill's" twice before No problems.
Fast email responses. (usually within 45 minutes!)

Eric Meyers
B R Louisiana

http://www.bills2way.com/equip/scanners.html

2199. Burning Man Freqs?

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: "Steven E. Fritz" <fritzs@sellwood.ohsu.edu>
Message-ID: <7n8f78ksa1@fremont.ohsu.edu>
Source record: 111972

Anyone know frequencies used at the Burning Man festival, this September on the Black Rocks Desert, Nevada? - Steve

2200. How do I transmit onto a cordless phone frequency?

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: randy_west@mailexcite.com
Message-ID: <3798c675.38264809@news.deepwell.com>
Source record: 111973

What type of equipment would I need, if I wanted to transmit onto someone's cordless phone conversation?

2201. Re: JFK (Jr.) was "Dead" before Crash? (Was: Re: JFK search is over

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: khulbreese@my-deja.com
Message-ID: <7n8nb6chk1@nnrp1.deja.com>
Source record: 111974
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

Thanks for that confirmation Lee. I guess my post was mis-understood. I was NOT trying to say that aircraft NORMALLY descend at a 5,000+ ft/min rate...but that it is not an INORDINATE rate to descend at; and your eyeballs will not pop out, and you will not black out. I have not done "hundreds" of descents at this rate...but I have done many. We also perform simulated rapid decompression, emergency descents, at about 5,000 ft/min with all "boards" out and in a 60 degree bank. All this time I'm sitting behind the flight crew...sipping on my diet Coke. Our VSI's markings are maxxed out at 6,000 ft/min rate. I have seen that needle pegged a few times; and my only concern was whether we would need to replace the instrument due to a bent needle!

>Hello Folks:

>When I am conducting flight tests in cabin class light twins and we do
>an emergency descent, I routinely am exposed to rates of descent in the
>5,000 foot per minute range......done it literally hundreds of times.
>Other than a lot of ear popping and a pretty impressive view of the
>ground filling the whole windshield that gets your attention, there are
>no lasting effects.

>Lee

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2202. Re: JFK, Jr. <<--->> Taxpayer RIPOFF!!!

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: lambert@morgan.net
Message-ID: <N.072299.210838.43@ppp-1-25.morgan.net>
Source record: 111975
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

On 07/22/1999 6:34PM, in message <3797AA8A.DDCEB375@tseinc.com>, Oracle
<aa10672@tseinc.com> wrote:
>
>
> I don't care if you think it's your right. I say: Sorry, it's 1999. We
> have had enough as a nation. You are not allowed to own a gun, and if
> you do own a gun I think you should go to prison.
>
> -- Talk-show host and Kmart spokesperson, Rosie O'Donnell

Do you have a reference or source for Rosie O'Donnell's
alleged quote?

What she is advocating is not only unconstitutional
but showing ignorance in history, that of the English overlords'
persecution of the Scottish peasantry during a period known as
the Scottish Clearances, which outlawed their right of self-protection
and then stole the peasants' land. Eventually, over 40,000
of these peasants were uprooted from their land, put into captivity,
and shipped to the southern United States as slaves. It is
terrible not being able to protect oneself from such tyranny,
especially when your own Scottish Church collaborated with the
English to deny you your right to bear arms and to your ancestor's
soil. Of course, Rosie, that was not 1999. We are all tolerant
people today; we don't need guns; just give us more tolerance
and democracy!

She reminds me of the California politician Diane Feinstein
who advocated gun control, asked citizens to turn in their
"weapons" to the local police department, but she "absent-mindedly"
forgot to turn in her own two handguns!
- - - - - - - - - - - - - - - - - - - -

Exalting Traditional Western Music
http://www.dorian.com

2203. Re: How do I transmit onto a cordless phone frequency?

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: me812@hotmail.com
Message-ID: <3797eb1e.27627236@news2.nightowl.net>
Source record: 111976

A modified 6 meter radio would do the trick, or you could find a experienced RF electrician and he could probably put together some plans to build a small low powered one. Or better yet someone with a working knowledge of electronics could modify a cordless phone so you could pick what channel you wanted to talk on and talk.

Todd

On Fri, 23 Jul 1999 01:49:35 GMT, randy_west@mailexcite.com (Randy) wrote:

>What type of equipment would I need, if I wanted to transmit onto
>someone's cordless phone conversation?

2204. Re: Radio Shack PRO-2042 For Sale

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: skipjack2000@my-deja.com
Message-ID: <7n8oh0$cr5$1@nnrp1.deja.com>
Source record: 111977
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <932579980.798.66@news.remarQ.com>,
"Buford T. Justice" <BTJustice@cloudmaster.com> wrote:

> It was more polite because it is the truth. You are a telephone
tough guy.
> EWWWWWWWWWWWWWW!!!
> Why don't you go jump start a car battery pollock-style?
>
Lemme see, "pollock-style." Is that some kind of thing morons like yoy
do with fish? Perhaps you meant "Polack-style," which might mean doing
it like Copernicus, which would be quite a compliment. Yeah, I know,
I'm way above your head already and you just don't get it.
EWWWWWWWWWW!!

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2205. AOR8000 4 SALE 400.00 W/ACC /NEW JERSEY

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: cwest69521@aol.com
Message-ID: <19990722224641.23637.00000351@ng-fz1.aol.com>
Source record: 111978

AOR8000
W/CASE
BATTERY CHARGER
MANUAL
LEATHER CASE
RECHARGABLE BATTERIES AND CHARGER

ALL FOR 400.00 FIRM

NO TRADES CASH AND CARRY

2206. Re: How do I transmit onto a cordless phone frequency?

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <DAQl3.11978$qd.10829@news.rdc1.mi.home.com>
Source record: 111979

A cell phone, programmed to automatically dial a good lawyer! :)

Bill

Randy <randy_west@mailexcite.com> wrote in message
news:3798c675.38264809@news.deepwell.com...
> What type of equipment would I need, if I wanted to transmit onto
> someone's cordless phone conversation?

2207. Re: JFK (Jr.) was "Dead" before Crash? (Was: Re: JFK search is

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: lambert@morgan.net
Message-ID: <N.072299.220835.67@ppp-1-37.morgan.net>
Source record: 111980
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

On 07/22/1999 10:04PM, lambert@morgan.net wrote:

On 07/22/1999 6:06PM, in message <379a7572.383598164@news.supernews.com>, Pixie <glevans@edge.net> wrote:

>>You're wasting your time. Facts have NEVER meant much to the conspiracy
>>nuts..They just go on believing their little fantasies.

First, I am not a "conspiracy nut." Secondly, I was merely posting a questionable comment on whether or not the three passengers would have become unconscious due to the rate of descent in an unpressurized cabin.

modell_sucks59@hotmail.com (I will Report Spam to ISP) wrote:

>Man, that isn't true - do the math! A rollercoaster in northern Ohio
>(the Magnum XL200 at Cedar point) goes from 0-74 MPH in 200 feet.
>Dropping at 5000 fpm is actually going 57-58 mph
>(5000fpm/5200fpm*60mph).

Obviously, "modell", a rollercoaster is not descending at a 180 degree angle, but more likely from 40 to 90 degrees; therefore, the rates of acceleration would greatly differ, and the applied theory of Newton's gravitational fall would become invalid. You are comparing apples with oranges, so to speak.

Suppose Plane X travels at a speed of 50 kilometers per hour faster than Plane Z. Plane X flies 500 kilometers in the same amount of time that plane Z flies 400 kilometers.

Using the formula of distance equalling rate (x) time, we can conclude that Plane X travels 250 kph and Plane Z at 200 kph.

>Do you pass out driving down the highway.

No. But again, the deeper one dives into water, the greater the pressure, and the lesser chances of survival.

<snip>

>And you don't need a pressurized cabin at 4300 feet. You need to be
>well over 10,000 feet before pressurization becomes an issue.

Thank you for the input.
- - - - - - - - - - - - - - - - - - - -

Exalting Traditional Western Music
http://www.dorian.com

2208. Re: WinRadio

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: freq_n_byte@my-deja.com
Message-ID: <7n8sda$dq2$1@nnrp1.deja.com>
Source record: 111981

check www.freqnbytes.com

In article <19990716173150.14242.00000574@ng-
fm1.aol.com>,
rdjordan@aol.com (RDJordan) wrote:
> Does anyone know anything about these Scanners,
where to get them, costs?
> Interface capabilities? Etc...
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2209. Panasonic RF-4800 Help???

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: Bill Crann <bcrann@nf.sympatico.ca>
Message-ID: <3797e181.0@209.128.1.3>
Source record: 111982
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner

A friend of mine is looking for a schematic for this SW radio. Can anyone help him?

2210. Re: WinRadio

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: freq_n_byte@my-deja.com
Message-ID: <7n8t5pdvh1@nnrp1.deja.com>
Source record: 111983

In article <19990716173150.14242.00000574@ng-fm1.aol.com>,
rdjordan@aol.com (RDJordan) wrote:
> Does anyone know anything about these Scanners, where to get them,
costs?
> Interface capabilities? Etc...
>

We can help!

Try us here... www.freqnbytes.com Prices vary depending on model.

Now accepting Visa/Mastercard/AMEX

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2211. Re: WinRadio

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: freq_n_byte@my-deja.com
Message-ID: <7n8tc7$e1d$1@nnrp1.deja.com>
Source record: 111984

In article <19990716173150.14242.00000574@ng-fm1.aol.com>,
rdjordan@aol.com (RDJordan) wrote:
> Does anyone know anything about these Scanners, where to get them,
costs?
> Interface capabilities? Etc...
>

We can help!

Try us here... www.freqnbytes.com Prices vary depending on model.

Now accepting Visa/Mastercard/AMEX

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2212. Re: JFK, Jr. <<--->> Taxpayer RIPOFF!!!

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: lumpstick@nospamhotmail.com
Message-ID: <7n8phroht7@charm.magnus.acs.ohio-state.edu>
Source record: 111985
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

In article <3797AA8A.DDCEB375@tseinc.com>, Oracle <aa10672@tseinc.com> wrote:
>taxpayer wrote:
>>
>> The JFK, Jr. incident is sad and anybody has to feel sympathy for the
>> Kennedy and Besette families.
>>
>> BUT....
>>
>> Why are WE (taxpayers) paying millions of dollars to conduct a massive
>> search and on top of that a burial at sea? JFK, Jr. is NOT a public
>> official has NOT been elected by the citizens of this country and
>> supposedly has NO rights different than the average John Doe! And even if
>> he were would the taxpayers be footing the bill?
>>
>
>The people of the United States, through their elected government,
>regularly spend significant amounts honoring individuals for their
>service to the state. None are more deserving than the Kennedys.

Even Kennedy's which have done nothing for the U.S. other than being born a Kennedy? Oh, please. Yes, the Kennedys have done lots of service to the U.S....like booze running, guided tours of the country's finest bridges, babysitting services, drugs, and rape. The only ones worth the effort were Jack, Robert, and Joe. Ted is a scumbag with a capital S. JFK j.r., publicly, seemed like a decent enough fellow, but having a name shouldn't mean dick. Will the next 5 Kennedy generations still be entitled to these honors because of what two of them accomplished?

2213. Re: WinRadio

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: freq_n_byte@my-deja.com
Message-ID: <7n8u18$e6g$1@nnrp1.deja.com>
Source record: 111986

We can help! Our prices vary, depending on model & options. Check us
out on the web... http://www.freqnbytes.com

Now accepting V/MC/AMEX

-Kevin

In article <19990716173150.14242.00000574@ng-fm1.aol.com>,
rdjordan@aol.com (RDJordan) wrote:
> Does anyone know anything about these Scanners, where to get them,
costs?
> Interface capabilities? Etc...
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2214. BC245XLT.....$209.99 at "BILL'S TWO-WAY"

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: "My 2 sense ...." <me@LA>
Message-ID: <01bed4c1$a65de2e0$084801cc@default>
Source record: 111987

Bill's Two-Way shows them for ($209.99 US)
I have bought from "Bill's" twice before No problems.
Fast email responses. (usually within 45 minutes!)

Eric Meyers
B R Louisiana

http://www.bills2way.com/equip/scanners.html

2215. sdcma

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: Steven Lindquist <sdcma@home.com>
Message-ID: <3797EB16.3D2D023D@home.com>
Source record: 111988

We have added an online message center to our website.

This bbs offers online messages (not a newsgroup) in a moderated enviroment.

NO SPAM OR PROFANITY ALLOWED!!!!!!!!!!!!!!!!!

Stop by our website and click on online message center.

2216. Re: This is just great.

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: mailme@rizzap.com
Message-ID: <3799ecbc.112035138@news.uia.net>
Source record: 111989
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.talk.weather,houston.general

Or my personal favorite "No Mr. Cable man, I didn't order Wrestlemania
for $59.95... honest!"

On Thu, 22 Jul 1999 17:00:18 -0700, "Steve & Lisa"
<NOSPAMstevensr@worldnet.att.net> wrote:

>sounds like.."honey my friend called the 900# not me i was in the
>bathroom....HAHAHAHAHAHAHAH
>

2217. Re: JFK (Jr.) was "Dead" before Crash? (Was: Re: JFK search is

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: glenq@cyberhighway.net
Message-ID: <37b6e34c.34840035@news.cyberhighway.net>
Source record: 111990
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

lambert@morgan.net wrote:

>Obviously, "modell", a rollercoaster is not descending at a 180
>degree angle, but more likely from 40 to 90 degrees;

Dear Sir:

You are an idiot.

HTH
--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

2218. Re: How do I transmit onto a cordless phone frequency?

Newsgroup: rec.radio.scanner
Date: 1999-07-23 00:00:00 UTC
From: glenq@cyberhighway.net
Message-ID: <37b5e2f5.34753842@news.cyberhighway.net>
Source record: 111991

randy_west@mailexcite.com (Randy) wrote:

>What type of equipment would I need, if I wanted to transmit onto
>someone's cordless phone conversation?

A hacksaw and a handcuff key might come in handy.
--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

2219. Re: PCR-1000 Modification

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: james coburn <confused@primenet.com>
Message-ID: <7ncs45hi1@nnrp02.primenet.com>
Source record: 111792
Cross-posted to: rec.radio.scanner,alt.radio.scanner

http://www.mindspring.com/~jtsmith/ic-pcr10.htm

Sure go for it!!
But it probably won't work.
Your serial number is a little late.
Maybe .
Just try it. And be careful!!
James
It worked on mine ser #0133x in fact the trace was not even cut all I had to do is add the 10k ohm chip resistor and remove the 2 0 ohm resistors. Works perfectly.

Robert Boyd <rboyd@globalcenter.net> wrote in message news:7natrb$884$1@nnrp02.primenet.com...
>
> I've got a PCR-1000 S/N: #3600, and I'd like to restore the *deep-breath*
> illegal frequencies. What's my best bet? Should I go for the hardware
> modification? I'd like stories, and serial numbers, from people who have
> tried modification of this receiver.
>
> 73's
>
> -rob
>
>
>

2220. Pinecrest Florida

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: Ted Silverman <scubaguy@mindspring.com>
Message-ID: <7ncsa3$j35$1@nntp2.atl.mindspring.net>
Source record: 111793
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Does anyone have the frequencies for the Village of Pinecrest?

2221. Lafayette 5B-8 scanner, manual info

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: MICHAEL J WAGNER <MIWAG@prodigy.net>
Message-ID: <7ncsgr$360m$1@newssvr04-int.news.prodigy.com>
Source record: 111794

Looking for a source dor a manual for a Lafayette 5b-8 scanner/
Thanks
Mike
K8SWL@ARRL.org

2222. BC245 Inexpensive Cases

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: Lawrence Fowkes <lfowkes@home.com>
Message-ID: <3Emm3.12414$qd.11192@news.rdc1.mi.home.com>
Source record: 111795

Since the 245 has the exact same form as the 235 and Pro90 the Radio Shack leather case for the Pro90 fits perfect, less the cut out for the computer cable. The best part though is that while the Pro90 case is now a special order it was a stock item at one time. I found one in stock at my local shack for the princely sum of 7 cents !!!!!!
Check you local Radio Shack cat # 20-062.......For 7 cents I'll take it off when I want to hook up the computer cable !!!!

Larry Fowkes

2223. Re: JFK, Jr. <<--->> Taxpayer RIPOFF!!!

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: lumpstick@nospamhotmail.com
Message-ID: <7nctnhldp1@charm.magnus.acs.ohio-state.edu>
Source record: 111796
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

In article <38166a8d.10413070@news.buffnet.net>, the.newsgroup.you.read.this.on wrote:
>On Fri, 23 Jul 1999 13:15:22 -0700, Skip Lawson <ablaze@sonic.net>
>wrote:
>
>>the balls. *JR* never did shit for American society! All he had was grandpa's
>>money. He used it to go to school and start his magazine. Where in here do you
>>find that he improved or contributed to American society in such a manner as
> to
>>deserve the SAR treatment he got from this government? If he were a Senator of
> a
>>political figure, sure, search away. But this guy was just a shmoe and did
>>nothing to earn what he got from the government in this SAR.
>
>This is a man who from the age of FOUR had NO FATHER because his dad
>was assassinated while serving as President of the United States.
>Despite that (and I've no doubt that his family's financial status had
>a lot to do with this, but...) he managed to grow up to be a
>productive member of society.

There are thousands of people like that. Hell, some people like Madonna
choose to have a child with no father. Are we going to throw a party for her?

>For the record...after earning a BA in History from Brown University
>in 1983 and completing post-graduate education at the NY University
>Law School on 1989, JFK did his internship at the law firm of Manatt,
>Phelps, Tohernberg and Phillips in LA, served a clerkship in the
>Justice Department in Washington, DC and then served as an Assistant
>District Attorney in the Manhattan before leaving the political scene
>to found George Magazine.
>
>SOOOO....what have YOU contrinuted to American society, other than
>your whining about SAR crews being sent out to do what they were
>trained to do?
>
>At any rate this thread would appear to be off topic in all four of
>the newsgroups to which it is being cross-posted, so this will be my
>last comment on the subject.

So every lawyer deserves a burial at sea on a Navy destroyer? Maybe their
status in society is moving up. Sorry, JFK Jr. was an ordinary citizen, just
like he fancied himself to be.

2224. Re: JFK, Jr. <<--->> Taxpayer RIPOFF!!!>

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: lumpstick@nospamhotmail.com
Message-ID: <7nctrrldp2@charm.magnus.acs.ohio-state.edu>
Source record: 111797
Cross-posted to: alt.politics.usa.republican,rec.radio.scanner,rec.radio.shortwave

In article <Liberal.3583.019FD760@guess.where>, Liberal@guess.where (D. Ferrel) wrote:
>In article <7nai27$9fl$8@charm.magnus.acs.ohio-state.edu>
> lumpstick@nospamhotmail.com (LK) writes:
>
>
>>In article <Liberal.3573.0088C152@guess.where>, Liberal@guess.where (D. Ferrel
>) wrote:
>
>
>>> In the National Park Service when people are missing, we put on a
>>> tremendous
>>>search which lasts several days. In the last big one, we threw about 700
>>>people onto the mountain where the boy was missing for about 5 days.
>
>
>> On this search for the boy, was the Navy mobilized
>>for the search?
>
> On newsgroups I usually avoid referring to people as stupid or dummies.
>In this case, allow me to point out that even the U. S. Navy would experience
>some difficulty sailing their ships up the Rocky Mountains to the Continental
>Divide. I suspect that explains why they were not called. If you know
>something about Navy ships sailing up mountains that I don't know, I'm willing
>to be educated. /// F
>

The Navy has planes and helicopters, dickhead. There's your education. You
didn't think about that one too much, did you? Always looking to be a
smartass. I'll substitute Air Force to make it easier on that pea residing in
your skull. Was the Air Force mobilized for the search?

2225. BC220XLT Mods - Are there any?

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: erictheredDONOTSPAMME@eudoramail.com
Message-ID: <3799fa20.266126756@flood.xnet.com>
Source record: 111798

Are there any mods for the BC220XLT? If so, where can I find them?

Regards,
Eric

2226. Re: Hey Scanner Newsgroup FLAMERS !!!

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: R&R Johnson <r_rjohns@bellsouth.net>
Message-ID: <U7nm3.7100$hH6.70849@news1.mia>
Source record: 111799

Good one

Rj

" if your going to troll be ready for the flame"

allsafe wrote in message <3799DC81.A9B36FBD@INVALID.com>...
>
>
>ScanShack wrote:
>
>> Hey Scanner Newsgroup FLAMERS !!!
>> The Adventures of Scanner Dweeb comic I just posted on my site
>> titled " Flame ON !!! " will be of interest to you.
>> Enjoy !
>>
>> http://members.aol.com/scanshack
>>
>> Happy Scanning !
>
>Your comic strip looks good. Worth a look.
>
>Not a bad looking page either.
>
>Thanks.
>

2227. Re: Scanner Chat room

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: R&R Johnson <r_rjohns@bellsouth.net>
Message-ID: <K9nm3.7103$hH6.70958@news1.mia>
Source record: 111800

Its there but there is hardly ever anyone in it though.

Rj

'" If you troll be ready for the flame."

Scan MHZ wrote in message <19990724102747.09936.00001342@ng-cj1.aol.com>...
>Dear chat room,
>On Aol interest click on HOBBIES
>then scroll to RADIO COMMUNICATIONS
>dble . click on that and then scoll down and dble. click on scanners. This
will
>take you to a scanner chat and discussion schedule.
> or
>the fast way- go to keyword:
>HAM RADIO , SCAN at the left side
>scroll to scanner and dble click bye!
>scanning USA.....MHz

2228. WTB: BC895XLT

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <sfnm3.579$n4.2273@news1.iquest.net>
Source record: 111801

```
im looking for a bearcat BC895XLT
thanks
monte k9dzd@iquest.net
```

2229. alinco scanner mods rq

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: lynx <lynx.uk@virgin.net>
Message-ID: <7ncvhc$5nf$1@nclient15-gui.server.virgin.net>
Source record: 111802

hi there ,
I got myself an alinco dj-x10 , the only problem is that i
can't get the cellular frequencys ....can anyone point me in the direction
for some mods for it...
thanks ..in advace

2230. Re: BC245XLT bought by Canadian?

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: Kevin Fisher <klfisher@compusmart.ab.ca>
Message-ID: <932840459.417.53@news.remarQ.com>
Source record: 111803

I picked up a 245 from Ham Station. It was shipped UPS ground..

I paid $ 230 US for scanner. and $10 US for shipping
It also cost me $65 Can for the charges once it got to the destination.
It took 7 days to get here ... Edmonton Alberta Canada

This would be approx. $400.00 Canadian altogether.

Hope this helps.

Kevin Fisher
klfisher@compusmart.ab.ca

shaggy wrote in message <2U1m3.72$tN6.7375@typhoon01.swbell.net>...
>www.scannersunlimited.com
>
>$229.00, i think (but shipping will up the price considerably)
>
>
>Bob P. Antonietti <Bantonietti@home.com> wrote in message
>news:MPG.120165b467922676989683@news...
>> Hi
>>
>> I'd like to know if anyone from Canada has purchased a BC245XLT from
>> either the States or Canada, and, if so, would they mind sharing the
>> TOTAL cost including shipping, handling, brokerage fees, duty etc.
>>
>> I am in the process of trying to buy a BC245XLT from Grove Enterprises
>> for $229.00 , however, they are in a backorder state for this unit.
>> While I wait for their units to arrive from Uniden, I may consider
>> purchasing from another supplier, depending on cost.
>>
>> Thank you for any information or assistance supplied with this.
>>
>> Bob P. Antonietti
>
>

2231. Trunker and the BC245

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: David Schoenberger <dtscho@mail.wm.edu>
Message-ID: <7nd10t$52b$1@autumn.news.rcn.net>
Source record: 111804

Is it possible to set up the BC245 and Trunker? Do I put the scanner in remote mode? What are some settings I should put in the trackenv file? Thanks.

Dave
dtscho@wm.edu

2232. Re: How do I transmit onto a cordless phone frequency?

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: "Al, N2NKB"
Message-ID: <7nd26aagi1@bgtnsc03.worldnet.att.net>
Source record: 111805

Your assumption that only one party can hear you is only valid if your hybrid balance is good. Anotherwords, if both phones look like 600 ohms, and the central office has a characteristic impedance of 600 ohms, you will be O.K. If there is an unbalance, the hybrid will not cancel the entire signal due to poor return loss. My gut says that your odds are good on getting enough cancellation.
Al

Randy wrote in message <379c3365.1266731@news.deepwell.com>...
>On 23 Jul 1999 20:35:57 GMT, mrspadea@aol.comm.un.org (We report all
>Spam to ISP) wrote:
>
>>First you will need to identify on which frequency the target phone will
be
>>using, bear in mind that most phones today will use a new channel each
time you
>>turn it on or select a new channel by key function on the phone.
>>
>>...
>>
>>You can pick up a set of those neat "Space Patrol" 49 MHz radios from
Radio
>>Shack and use a plastic adjustment tool to tune in the phones frequency.
>
>Let's see if I understand this correctly. Say my friend Adam is using
>his cordless phone to talk with Ida. Adam's conversation is on
>channel one (Base: 43.72, Handset: 48.76). Since I cannot communicate
>with the base, Ida will be unable to hear anything that I transmit.
>However, if I am in range of Adam's handset and I transmit on 43.72,
>he will be able to hear me. Is this correct? If so, can the 49 MHz
>Space Patrol Walkie Talkie (Radio Shack #600-4025) be tuned all the
>way down to 43.72?
>
>Thanks to everyone who has contributed to this thread. Also, I want
>everyone to know that my intentions are not malicious, I merely want
>to play a prank on a friend.

2233. Re: alinco scanner mods rq

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: mhayworth4@aol.comnospam
Message-ID: <19990724152137.03792.00000932@ng-cs1.aol.com>
Source record: 111806

Dial up around 1433.0 mhz for images.

rgds,
Marc

2234. FA: Icom IC-W2A - Full 800 MHz Capability

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <sqom3.54275$AU3.1302976@news2.giganews.com>
Source record: 111807

I am auctioning off an Icom IC-W2A dual-band handie talkie on Amazon.com. It is in BRAND NEW condition with the drop-in charger (an expensive accessory). There is a keypad modification that can restore full 800 MHz operation. A keypad mod means there is no wire cutting, no soldering and no opening up the case. No mods have been made to it since I don't think the radio has ever been used.

Link to the auction is:
http://auctions.amazon.com/exec/varzea/ts/auction-glance/Y03X2028451X3164214

Link for doing the keypad mod is: http://www.mods.dk/mod/icom/ic-w2a.htm

John Habbinga - KC5ZRQ

2235. Having trouble with BC245 trunking

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: mdf@user2.teleport.com
Message-ID: <7nd429$2h8$1@user2.teleport.com>
Source record: 111808

I am new to scanning, but I believe I am doing things
right with this radio, but I'm having a frustrating time
with it. I have the local Motorola Type II trunk frequencies
programmed into bank 1. When I trunk scan it, most of the
time it just displays the scanning message, as though it
can't find the control channel. Very occasionally it will
display a valid talk group id and I'll get audio but it will
not go on to any other traffic. Sometimes it will display
a series of 5 dashes and seem to stop. When I scan the
same bank conventionally I do get occasional traffic, but
not as much as there really should be. I have gotten 800
mhz traffic from farther away than the trunk traffic I'm
trying to get, so the radio does receive. What might
be causing the problems? Bad antenna? I'm curious to hear
from other people in the Washington County, OR area to hear
their experiences with the WA County system.

Thanks.

--
mdf@teleport.com
http://www.teleport.com/~mdf
finger -l mdf@teleport.com for PGP public key

2236. Freq.Columbia Shuttle+tracking !!!

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: pjcarels <pjcarels@zeelandnet.nl>
Message-ID: <379a1501$0$15127@news2.zeelandnet.nl>
Source record: 111809

Visit now !
page renewed.
see http://www.geocities.com/Broadway/Wing/6246/scanja5/air.html

2237. FA: HTX-202 2M HT and 30W Amp Combo

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: Dan Starkenburg <dan.starkenburg@cwix.com>
Message-ID: <swom3.55$331.6921@news.cwix.com>
Source record: 111810

HTX-202 2M HT and HTA-20 2M 30W Amp Combo. Also includes speaker mic. Radio was well taken care of and is in excellent cosmetic condition and working order. Please visit this page for further information: http://homepages.go.com/~dan0820/htx-202.html . To place your bid please go to: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=136378164 . If you have any questions, please e-mail me at the address below. Thank you.

--
Dan Starkenburg -- kc0eao
dan.starkenburg@cwix.com

2238. Re: BC245 Inexpensive Cases

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: gkelley3@tampabay.rr.com
Message-ID: <379a1648.698031@news-server>
Source record: 111811

On Sat, 24 Jul 1999 17:23:11 GMT, "Lawrence Fowkes" <lfowkes@home.com>
wrote:

>Since the 245 has the exact same form as the 235 and Pro90 the Radio Shack
>leather case for the Pro90 fits perfect, less the cut out for the computer
>cable. The best part though is that while the Pro90 case is now a special
>order it was a stock item at one time. I found one in stock at my local
>shack for the princely sum of 7 cents !!!!!!
>Check you local Radio Shack cat # 20-062.......For 7 cents I'll take it off
>when I want to hook up the computer cable !!!!
>
>Larry Fowkes
>
>
I have 3 of these cases , one for my PRO-90, one for my BC-220 XLT,
and one for my BC-245 XLT.

The first 2 I got last year on clearence for about 5 bucks,
unfortunately now they are an RSU item, back to the original price of
$19.95 each.

If you can find any left in any stores, more power to you.

2239. Re: BC245XLT bought by Canadian?

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: gkelley3@tampabay.rr.com
Message-ID: <379b1741.946958@news-server>
Source record: 111812

On Thu, 22 Jul 1999 22:31:10 GMT, Bantonietti@home.com (Bob P.
Antonietti) wrote:

>Hi
>
>I'd like to know if anyone from Canada has purchased a BC245XLT from
>either the States or Canada, and, if so, would they mind sharing the
>TOTAL cost including shipping, handling, brokerage fees, duty etc.
>
>I am in the process of trying to buy a BC245XLT from Grove Enterprises
>for $229.00 , however, they are in a backorder state for this unit.
>While I wait for their units to arrive from Uniden, I may consider
>purchasing from another supplier, depending on cost.
>
>Thank you for any information or assistance supplied with this.
>
>Bob P. Antonietti

I'm not from Canada but I bought my BC 245 XLT from Race-Scan.
Price, $229 US and no wait.

2240. Re: JFK (Jr.) was "Dead" before Crash? (Was: Re: JFK search is

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: Jim Trautwein <octane@top.monad.net>
Message-ID: <379A176B.68D46FCC@top.monad.net>
Source record: 111813
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

60 MPH straight down in an airplane? doesn't sound like much, until you try it. If you were at 5000 feet, it means you have one minute to live. Think about it.

2241. Re: Chester County, PA Frequency shift

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: TrekMedic371 <trekm371@ix.netcom.com>
Message-ID: <379A1DF3.9EFAA246@ix.netcom.com>
Source record: 111814
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Yes. The 160 freq is the new county-wide disp channel. The other freq is simulcasting the 800 system.

Captain Dunzel wrote:

> You could be listening to the simulcast channel for the 800 MHZ.
> Pagers cannot "Trunk Track" so a VHF or UHF simulcast channel
> is required to activated pagers, house sirens, etc. I don't know if it
> is true in your case but it would be my first guess.
>
> David Croxford wrote:
>
> > Greetings,
> > I'm used to hearing Chester County, PA dispatching their fire and ambo
> > responses on 33.88 and 33.9. Just recently they switched up to 160.185 and
> > 159.6 and now I'm hearing dispatchers ordering Fire equipment in the western
> > part of the county to "switch and operate on the 800mhz western Fire"
> > channel. Anyone listening and reading here have any idea what's going on?
> > I know that Chester Co has nbeen trying to get an 800 mhz system up and
> > running but i thought they were running into all kinds of trouble.
> >
> > Any help would be appreciated!
> >
> > dc
> > ---
> > David Croxford
> > Photogdc@earthlink.net

2242. FS: Pro 2006

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: havrul <havrul@hotmail.com>
Message-ID: <7nd765$8k2$1@autumn.news.rcn.net>
Source record: 111815

Mint condition original box manual and opto 456 board. On/Off bright
back light
800+ wide open.

$425

Please e-mail me if interested

2243. Re: Having trouble with BC245 trunking

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: tbirdsand@aol.com
Message-ID: <19990724163147.10606.00000779@ng-fq1.aol.com>
Source record: 111816

Are you sure you have all the frequencies of the trunked system programmed?

2244. Re: Having trouble with BC245 trunking

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: mailme@rizzap.com
Message-ID: <379c2b4c.259144615@news.uia.net>
Source record: 111817

The first thing you want to do is verify the following...

1.) That you have programmed ALL of the trunk system freq's into your scanner.

2.) That the programming was done in "Trunk Programming" mode.

3.) That you're setup for the appropriate type and fleet map (n/a for a type II)

In 99.999999% of the cases the problem is related to item 1 and occasionally number 2.

The fact that you occasionally do get an ID indicates that you're seeing "some" control channel. Make sure it's the right one for the system you want to monitor. As for the 5 dashes that indicates that you're trunk tracking in "ID search" mode. Again a control channel and 1 or two freq's in the appropriate range can produce this result.

Finding someone in your area and comparing notes is probably your best bet right now. You can also call the local Rat Shack and see if they've got any info. I like to keep my local store up to date (although they have no clue what I'm faxing them) so they can pass it on to others. You may get lucky there.

I hope this info is somewhat helpful to you.

On 24 Jul 1999 12:27:05 -0700, mdf@user2.teleport.com (Mark Ferris) wrote:

>
>I am new to scanning, but I believe I am doing things
>right with this radio, but I'm having a frustrating time
>with it. I have the local Motorola Type II trunk frequencies
>programmed into bank 1. When I trunk scan it, most of the
>time it just displays the scanning message, as though it
>can't find the control channel. Very occasionally it will
>display a valid talk group id and I'll get audio but it will
>not go on to any other traffic. Sometimes it will display
>a series of 5 dashes and seem to stop. When I scan the
>same bank conventionally I do get occasional traffic, but
>not as much as there really should be. I have gotten 800
>mhz traffic from farther away than the trunk traffic I'm
>trying to get, so the radio does receive. What might
>be causing the problems? Bad antenna? I'm curious to hear
>from other people in the Washington County, OR area to hear
>their experiences with the WA County system.

>
>Thanks.

2245. Re: Chester County, PA Frequency shift

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: nobody@nowhere.com
Message-ID: <379a346f.29366459@news2.penn.com>
Source record: 111818
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sat, 24 Jul 1999 16:11:31 -0400, TrekMedic371
<trekm371@ix.netcom.com> wrote:

>Yes. The 160 freq is the new county-wide disp channel. The other freq is
>simulcasting the 800 system.

Now go and buy a Trunk Tracker.
I bet most county services will be on it.

2246. Re: Any 245 Problems?

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: ghg@pier.ecn.purdue.edu
Message-ID: <7ndcqg$9ld$1@mozo.cc.purdue.edu>
Source record: 111819
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <379A1E8E.2AD1CAF5@ix.netcom.com>,
TrekMedic371 <trekm371@ix.no.netcom.spam.com> wrote:
>I haven't seen anything yet here, but a post on a local newsgroup
>suggested I not get the new 245 because the switch-over from trunked to
>regular scanning causes a major delay, which increases with the number
>of backs being monitored.
>The report is as much as a 10-25 second delay.
>Any comments?
>Thanx in advance.
>

There is a 5 second wait at the end of a Mot trunk group.
I.E. the trunk must be totally idle for 5 seconds before
the 245 will move to the next bank or to non-trunk freqs
in the same bank. 'round here our MOT trunk is busy enough,
that the conventionals never get scanned, so in this
case BC245 == BC235. If one puts in mutiple trunk banks,
this 5 sec delay happens on all of them..so it adds up
to make it around the loop. Even with one slightly active
trunk group it never completes the loop.

There is an excellent web board on www.strongsignals.net that Rich Wells
runs. Most of the postings about this problem "slug in multi mode"
have been removed. Rumor has it that Uniden will fix in next
production run. The guy who wrote the F/W (Greg Knox) had
said (now deleted), that he had "fixed" this "bug", but Uniden
in all their hurry to get on the market, may have gotten the
wrong F/W. I called Uniden and logged a call on it, but
heard nothing back.

So if you only have conventional freqs and MOT trunks
(no EDACS), the BC245 is just a 235 for all practical purposes
until this F/W bug can be fixed..
--ghg

2247. Re: Trunker and the BC245

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: "I St.John" <SDWolf@home.com>
Message-ID: <379A4C02.BB3DB00B@home.com>
Source record: 111820

You can set Trunker up to use the BC245. Your BC245 must be in PCRemote mode. Set: "TRACKSCAN=BC895", "TRACKSCANBUAD=9600", and "TRACKSCANPORT=COM1" to what ever com port you are using; in your trackenv file.

-Ian

David Schoenberger wrote:

> Is it possible to set up the BC245 and Trunker? Do I put the scanner in
> remote mode? What are some settings I should put in the trackenv file?
> Thanks.
>
> Dave
> dtscho@wm.edu

2248. ATTN: someone with `99 Police Call

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: Shane Weston <shanew@bmi.net>
Message-ID: <3799FA19.2D3C5FC5@bmi.net>
Source record: 111821

HI can someone with the `99 Police Call book look up and tell me the scanner freqencies for unlimited hydroplane racing. It would be greatly appreciated. If you are nice enough to do this can you please email them to me. Thanks in advance. Shane Weston

2249. FA: Ralistic Pro 2023

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: Manuel Perry <mperry5@ix.netcom.com>
Message-ID: <379A5F15.8202C608@ix.netcom.com>
Source record: 111822

For auction on eBay Realistic Pro 2023 scanner

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=136531655

2250. Re: Frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: mayermh <mayermh@ix.netcom.com>
Message-ID: <7ndnjs$fe@dfw-ixnews10.ix.netcom.com>
Source record: 111823

Umm, a state would be helpful.

Chris Reed <djfaith@hotmail.com> wrote in message
news:3798E96C.FC8D4E19@hotmail.com...
> Hi I am looking for these two frequencies. IF YOU HAVE THEM PLEASE
> E-MAIL THEM TO ME BECAUSE MY NEW ISP WON'T LET ME ACCESS NEWS GROUPS.
> Thanks.
>
> Wyott/Wyart (something like that) - Prison (Lancashire)
>
> Ashworth Hospital
>
> Thanks,
> Chris.

2251. FS: RS PRO-23 w/case

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: joker535 <jokertest@stny.rr.com>
Message-ID: <jMtm3.1744$ae2.33945@newsr2.twcny.rr.com>
Source record: 111824

I have a RS PRO-23 with the leather case that covers 108 to 174, 406 to 512, 806-956 (minus cell). It works well and is in good condition. It takes 4 AA batteries or may use 4 rechargable AA's (batteries not included) allthough I have never used the charger function so I do not know if or how it works. Comes with stock antenna. Asking $60.00 obo plus shipping/insurance from 13760.

2252. Re: Chester County, PA Frequency shift

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: Dillo <armadillo@worldlynx.net>
Message-ID: <%Fum3.150$c17.2333@news15.ispnews.com>
Source record: 111825
Cross-posted to: alt.radio.scanner,rec.radio.scanner

If you want a good bit more info on this situation try this link.
http://www.pettyinc.com
Even as a County firefighter I found it very informative.
The Smokin' Armadillo
West Chester, PA

2253. IC-R2 Mods

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: Gary Duffield <duffield@jomax.net>
Message-ID: <932873043.192.69@news.remarQ.com>
Source record: 111826

I am looking for some mods for Icom IC-R2. Are there any available out there?

duffield@jomax.net

2254. Re: Police Ten-codes

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: njtonv@webtv.net
Message-ID: <11691-379A84F7-124@newsd-242.iap.bryant.webtv.net>
Source record: 111827

djfaith@hotmail.com posted:

>I have even heard some use something
>totaly different than ten codes.

Sure do. Example; Las Vegas (Nevada) Metropolitan Police use "40" codes
and
single letter (A,B. etc.) disposition codes.

Good source is "Monitor America©" published by

Scanner Master Books
P.O. Box 428 Newton Highlands,
MA 02161

email Scanmaster@aol.com

njtonv@webtv.net

2255. Re: Antenna Coax/Line Lose

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: james.muehlberg@cwix.com
Message-ID: <37990AC1.549A@cwix.com>
Source record: 111867
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Dan B wrote:
>
> .. wrote:
>
> > Lee Rothman <dcisive@earthlink.net> wrote in message
> > news:MPG.120135d2867d3a0e98984c@news.earthlink.net...
> > > At the very least, you would be better off with RG6 (100% shielded). It
> > > has less loss and is better shielded as well. At that length you will
> > > have truly negligible loss as well.
> > >
>
> >
> >
> > Isn't RG6 75 ohm coax instead of 50 ohms? Using RG6 would give an impedance
> > mismatch. I have always heard 9913 is the cable to use in scanner
> > applications for low loss.
>
> 75ohm coax will work just as good as 50ohm, your not transmitting on it. However
> I would pick the 9913 (50 ohm) over the RG6 (75ohm) unless its a money issue.
>

Uh - Oh, slight misinformation here. Fortunately, the info police are
watching! ;)

TO be painfully correct, the 75 ohm will not work as good as 50 ohm coax
in a 50 ohm system. The losses are the same whether you transmit OR
receive with 75 ohm coax. This is called antenna reciprocity. Works the
sam e both ways...

To be practical though, most scanner antennas or any antenna will not
present a pure 50 ohm load to the receiver, so either will work. Cable
TV coax is plentiful and cheap... I guess the problem would be
connectors, though. At higher frequencies a continuous shield is
preferable due to skin effect. Losses in braid, especially cheap Radio
Shack junk make it a poor choice.

james=dot=muehlberg=at=cwix=dot=com
http://home.cwix.com/~james.dot.muehlberg@cwix.com/
Electrical Engineer, IEEE, NSPE, SARA #1250, Amateur Radio N0WMR, Navy
Reserve ETC(SW)

2256. FA: Tennelec Memoryscan scanners

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <19990723213342.06203.00000393@ng-fu1.aol.com>
Source record: 111868

For auction now on Ebay.

Tennelec Memoryscan Scanner Manual
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=135650137

Tennelec Memoryscan Scanner
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=135653979

Tennelec Memoryscan Scanner
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=135655300

2257. AR8200 SOFTWARE

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: AR8200 <ar8200@nospam.com>
Message-ID: <37992504$0$31464@reader1.casema.net>
Source record: 111869

http://www.arc.mypage.org

2258. Re: How do I transmit onto a cordless phone frequency?

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: randy_west@mailexcite.com
Message-ID: <379c3365.1266731@news.deepwell.com>
Source record: 111870

On 23 Jul 1999 20:35:57 GMT, mrspadea@aol.comm.un.org (We report all
Spam to ISP) wrote:

>First you will need to identify on which frequency the target phone will be
>using, bear in mind that most phones today will use a new channel each time you
>turn it on or select a new channel by key function on the phone.
>
>...
>
>You can pick up a set of those neat "Space Patrol" 49 MHz radios from Radio
>Shack and use a plastic adjustment tool to tune in the phones frequency.

Let's see if I understand this correctly. Say my friend Adam is using
his cordless phone to talk with Ida. Adam's conversation is on
channel one (Base: 43.72, Handset: 48.76). Since I cannot communicate
with the base, Ida will be unable to hear anything that I transmit.
However, if I am in range of Adam's handset and I transmit on 43.72,
he will be able to hear me. Is this correct? If so, can the 49 MHz
Space Patrol Walkie Talkie (Radio Shack #600-4025) be tuned all the
way down to 43.72?

Thanks to everyone who has contributed to this thread. Also, I want
everyone to know that my intentions are not malicious, I merely want
to play a prank on a friend.

2259. Re: California Radio & Scanning Files

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: bpowell632@aol.comxx
Message-ID: <19990724004152.07070.00000916@ng-fy1.aol.com>
Source record: 111871
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.emergency.services.dispatcher

very frustrating I keep getting a message from one list about a cookie error etc...I checked and I am acceoting cookies?.....oh well..
B.P. remove the xx to reply by E-Mail

2260. Re: Digital Voice Fallacy

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: andy <andyb@qni.com>
Message-ID: <3799487A.8052C7FD@qni.com>
Source record: 111872

. wrote:
>
> Why do they use tapes?
> They could easily use hard drives with digital compression and delete the files
> and get a whole lot more recording time as a plus.

We use a digital recorder where I work. There are HDs in the system, but they hold a day or two worth of traffic only, then it is dumped to a DAT. It would take a bunch of HDs to store 30 or more days worth of traffic. The DATs hold about 10 days worth of recording. Nice thing about having it on a HD first, is if you need to get a copy of something that happened real recently, you just crank out a copy from the HD. It is real quick that way.

FWIW, our machine is about the size of a small computer, but cost a little more than a new Corvette!

2261. Re: How do I transmit onto a cordless phone frequency?

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: barryo@fastlink.com.au
Message-ID: <379953f9.3310423@genenews.acay.com.au>
Source record: 111873

randy_west@mailexcite.com (Randy) wrote:

:What type of equipment would I need, if I wanted to transmit onto
:someone's cordless phone conversation?

My Ranger RCI-2950 covers all the common 30 MHz cordless phones cahnnels.

Barry
==========
Please send me an email copy if you reply to this post.
Web page: http://www.acay.com.au/~barryo

2262. Re: FS: Celwave 800 MHz PreAmp

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: tomcat4680@aol.com
Message-ID: <19990724021509.13373.00000892@ng-bd1.aol.com>
Source record: 111874

thats alot for an amp. mine cost 10 bucks and works great

2263. Scanner Chat room

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: gametech@netscape.net
Message-ID: <7nc01sut0@208.207.70.22>
Source record: 111875

Are there any good scanner chat rooms?
Thanks

Gametech

2264. Re: JFK, Jr. <<--->> Taxpayer RIPOFF!!!

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: picfan@big.org
Message-ID: <38166a8d.10413070@news.buffnet.net>
Source record: 111876
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

On Fri, 23 Jul 1999 13:15:22 -0700, Skip Lawson <ablaze@sonic.net>
wrote:

>the balls. *JR* never did shit for American society! All he had was grandpa's
>money. He used it to go to school and start his magazine. Where in here do you
>find that he improved or contributed to American society in such a manner as to
>deserve the SAR treatment he got from this government? If he were a Senator of a
>political figure, sure, search away. But this guy was just a shmoe and did
>nothing to earn what he got from the government in this SAR.

This is a man who from the age of FOUR had NO FATHER because his dad
was assassinated while serving as President of the United States.
Despite that (and I've no doubt that his family's financial status had
a lot to do with this, but...) he managed to grow up to be a
productive member of society.

For the record...after earning a BA in History from Brown University
in 1983 and completing post-graduate education at the NY University
Law School on 1989, JFK did his internship at the law firm of Manatt,
Phelps, Tohernberg and Phillips in LA, served a clerkship in the
Justice Department in Washington, DC and then served as an Assistant
District Attorney in the Manhattan before leaving the political scene
to found George Magazine.

SOOOO....what have YOU contrinuted to American society, other than
your whining about SAR crews being sent out to do what they were
trained to do?

At any rate this thread would appear to be off topic in all four of
the newsgroups to which it is being cross-posted, so this will be my
last comment on the subject.

2265. Re: Antenna Coax/Line Lose

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: Dan B <k4lyp@webdeals.net>
Message-ID: <3799AC6D.CA040A62@webdeals.net>
Source record: 111877
Cross-posted to: alt.radio.scanner,rec.radio.scanner

.. wrote:

> Dan B <k4lyp@webdeals.net> wrote in message
> news:3798A61E.4E58AD15@webdeals.net...
> > <snip>
> > 75ohm coax will work just as good as 50ohm <snip>
>
> Could you explain what you mean by "just as good"? Have you ever verified
> this quantitatively using instrumentation?

Well, since you will be scanning from (lets say) 30mhz up into the 900mhz regions the impedance will change drastically over the spectrum. Therefore, No one specific ohm coax will be perfect for all frequencies and since you are not transmitting but just listening 75ohm will works as good if not better than 50 ohm. I do not have a test device or a specialist to show you this but I do have many, many years of experience with scanners, antennas and coax. I have put up a 50 foot run of 50 ohm (rg8-x) coax from my Icom PCR-100 to my discone antenna, found certain frequencies and logged the signal strength, then took the 50 ohm off and used 50 foot of 75 ohm (rg6-u) which by the way has OVER 1db LESS loss per 100 feet then the rg8-x. The 75 ohm proved to be a better choice. Not only did it do better but it smoked the hell out of the 50 ohm in the 800mhz band! So I ordered some rg-11 and haven't looked back. BTW : rg-11 has almost 1db less loss over the rg6-u! Doesn't take a scientist to figure it out

The only other affordable coax that tops rg-11 is of course the 9913. And its only .1 (thats point 1) DB better.

After that you have Hardline...which cost big bucks!

--
If you like scanners & ham radio
Visit the Hobby page!
http://www.webdeals.net/kd4lyp.htm

2266. Re: RS PRO 90/91 Closeout???

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: Steve & Lisa <NOSPAMstevensr@worldnet.att.net>
Message-ID: <7nccm7$ss3$1@bgtnsc01.worldnet.att.net>
Source record: 111878

got mine for $199.99 from $299.99

2267. Re: Sportcat 150 Black, selling as new $110 shipped

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: Steve & Lisa <NOSPAMstevensr@worldnet.att.net>
Message-ID: <7ncd8a$3ne$1@bgtnsc01.worldnet.att.net>
Source record: 111879

do you live in dayton Oh. if so you have any trunked freq. that will work in the cincy area im having a hell of a time here please email me , if you have ...remove the nospam before my name thanks

2268. Re: wildlife tracking freq.wanted

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: Carl Hankel <chankel@magnus1.com>
Message-ID: <gSim3.157$s55.233392@news.abs.net>
Source record: 111880

WoolyBulle wrote in message
<19990723175235.22961.00000798@ng-fd1.aol.com>...
>does anyone have the frequency range for collared elk? how can I get this?

The National Park Service - for one - has numerous wildlife tracking
frequencies.
L1 30.05 H1 164.4375
L2 30.06 H2 164.4625
L3 30.07 H3 164.4875
L4 30.17 H4 164.5125
L5 30.18 H5 164.5375
L6 30.19 H6 164.5625
L7 30.2 H7 164.5875
L8 30.21 H8 164.6125
L9 30.22 H9 164.6375
L10 30.23 H10 164.6625
L11 30.24 H11 164.6875
L12 30.25 H12 164.7125

This information is from the _Master Frequency File_ by Tunnell & Kelty
(1994), ISBN 0-8306-4131-9 paperback

Carl R. Hankel/N3TIU

2269. SHARES & SECURE

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: Carl Hankel <chankel@magnus1.com>
Message-ID: <tUim3.158$s55.233341@news.abs.net>
Source record: 111881

I know most of the frequencies used for FEMA SECURE (State Emergency Capability Using Radio Effectively) and SHARES (Shared Resources) but what I lack is good information on what channel numbers are designated for these frequencies. Info would be appreciated.

Carl R. Hankel/N3TIU

2270. Hey Scanner Newsgroup FLAMERS !!!

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: scanshack@aol.communicate
Message-ID: <19990724101813.22957.00001178@ng-fd1.aol.com>
Source record: 111882

Hey Scanner Newsgroup FLAMERS !!!
The Adventures of Scanner Dweeb comic I just posted on my site
titled " Flame ON !!! " will be of interest to you.
Enjoy !

Visit The SCAN SHACK
A FREE scanner information web page.
Frequency restoration mods with illustrations,
virtual down conversion info, Adventures
of Scanner Dweeb comic & more at:

http://members.aol.com/scanshack

Happy Scanning !

2271. Re: Scanner Chat room

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: scanmhz@aol.comscan4USA
Message-ID: <19990724102747.09936.00001342@ng-cj1.aol.com>
Source record: 111883

Dear chat room,
On Aol interest click on HOBBIES
then scroll to RADIO COMMUNICATIONS
dble . click on that and then scoll down and dble. click on scanners. This will take you to a scanner chat and discussion schedule.
or
the fast way- go to keyword:
HAM RADIO , SCAN at the left side
scroll to scanner and dble click bye!
scanning USA.....MHz

2272. Re: Military Air Monitor

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: tandkmoran@aol.com
Message-ID: <19990724103352.09783.00000890@ng-ca1.aol.com>
Source record: 111884

-Illinois ANG F-16's out of Springfield. They use viper or snake callsigns and one of their primary air to air's is 141.575 (AM)

2273. INS Frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: scanmhz@aol.comscan4USA
Message-ID: <19990724105653.20401.00001255@ng-cf1.aol.com>
Source record: 111885

163.625MHZ INS BASE
162.900MHz INS portable repeater out
163.675MHz INS investigations
163.725Mhz INS Tac. unit 1
163.775MHz INS Tac. unit 2
163. 750MHz INS Tac. unit 3
163.650MHz INS TAC. unit 4

163.700MHz Border Patrol task force unit (echo unit)
12 other Border Patrol frequencies to follow later. BYE!
scanning USA.....MHz

2274. Re: RS PRO 90/91 Closeout???

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: nobody@nowhere.com
Message-ID: <3799d469.4780377@news2.penn.com>
Source record: 111886

On Sat, 24 Jul 1999 08:49:08 -0700, "Steve & Lisa"
<NOSPAMstevensr@worldnet.att.net> wrote:

>got mine for $199.99 from $299.99
>

The pro 91 hasn't been discontinued.
It's on sale for 174.00 or so.

>

2275. Re: RS PRO 90/91 Closeout???

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: nobody@nowhere.com
Message-ID: <3799d5ca.5133591@news2.penn.com>
Source record: 111887

On Sat, 24 Jul 1999 14:59:24 GMT, nobody@nowhere.com (DDT) wrote:

>The pro 91 hasn't been discontinued.
>It's on sale for 174.00 or so.

I think he said 179.00 not 174.00.

2276. Re: Hey Scanner Newsgroup FLAMERS !!!

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: allsafe <Nuh-uhh!@INVALID.com>
Message-ID: <3799DC81.A9B36FBD@INVALID.com>
Source record: 111888

ScanShack wrote:

> Hey Scanner Newsgroup FLAMERS !!!
> The Adventures of Scanner Dweeb comic I just posted on my site
> titled " Flame ON !!! " will be of interest to you.
> Enjoy !
>
> http://members.aol.com/scanshack
>
> Happy Scanning !

Your comic strip looks good. Worth a look.

Not a bad looking page either.

Thanks.

2277. Re: JFK, Jr. <<--->> Taxpayer RIPOFF!!!

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: southakj@oz.fd1.uc.edu
Message-ID: <7ncnsb$mc1$1@news.ececs.uc.edu>
Source record: 111889
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

In article <37972D62.72660ADD@hotmail.com>, taxpayer <xyz@hotmail.com> wrote:

>Why are WE (taxpayers) paying millions of dollars to conduct a massive
>search and on top of that a burial at sea? JFK, Jr. is NOT a public

The search and rescue I can accept, he is the son of a president for Gods sake man, in any case if people have not observed frequently in similar incidents massive amounts of public resources are spent for recovery operations, even for common schlebs and plebs. This is how it should be, a country should take care of its own damn it.

Second, the country can afford it, for God's sake the amount spent on this op was a DROP in the BUCKET compared to some things that our money is (saddly) wasted on, you know it, I know it, a few million dollars are peanuts, it sounds obscene but when you look at our budget it is tiny, there are whole departments who LOOSE more money, or misaccount for, than what was spent on this operation.

Thirdly it is a matter of decency, the only excessive thing was calling out the Navy instead of letting the Coast Guard handle it, and quite frankly this guy was a VIP, if by birth if nothing else.

Fourthly do not read this as my support of the man or his family, this is a matter of decency and of putting things in perspective. The DOD wastes more money than this, by an order of magnitude, on more petty things than this.

If you are trully concerned about how your tax dollars are being wasted then get off of your arse and do something about it, and stop looking at trivalities no one cares if the government spends, say, 2 million in grants to study the sex habits of Bees. Why ? Because in today's economy with inflation as it is, in the context of the Fed's budget, $2 million, 4 million, 8 million dollars is peanuts, do the math yourself and figure out what percentage of the Federal Government's anual operating budget (as a whole) 8 million dollars takes up. Very, very little. Instead look at the BIG wastes of cash.

My $0.01 now have some respect for the dead, please ?

--
"Only the Real is real;manifestation and its diversities are chimera.
The line between the two is razor-sharp..." -Abdal Hakim Murad

"Fall on your knees today - And pray the world will mend its ways

2278. Re: Antenna Coax/Line Lose

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: Bruce or Tracy <bljacobs@hiwaay.net>
Message-ID: <3799E774.54128F96@hiwaay.net>
Source record: 111890
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Good info. Thank you for post it. I have also found it difficult
to get good info from the scanner sites I have visited.

Bruce

Dan B wrote:
>
> .. wrote:
>
> > Dan B <k4lyp@webdeals.net> wrote in message
> > news:3798A61E.4E58AD15@webdeals.net...
> > > <snip>
> > > 75ohm coax will work just as good as 50ohm <snip>
> >
> > Could you explain what you mean by "just as good"? Have you ever verified
> > this quantitatively using instrumentation?
>
> Well, since you will be scanning from (lets say) 30mhz up into the 900mhz
> regions the impedance will change drastically over the spectrum. Therefore, No
> one specific ohm coax will be perfect for all frequencies and since you are
> not transmitting but just listening 75ohm will works as good if not better
> than 50 ohm. I do not have a test device or a specialist to show you this but
> I do have many, many years of experience with scanners, antennas and coax. I
> have put up a 50 foot run of 50 ohm (rg8-x) coax from my Icom PCR-100 to my
> discone antenna, found certain frequencies and logged the signal strength,
> then took the 50 ohm off and used 50 foot of 75 ohm (rg6-u) which by the way
> has OVER 1db LESS loss per 100 feet then the rg8-x. The 75 ohm proved to be a
> better choice. Not only did it do better but it smoked the hell out of the 50
> ohm in the 800mhz band! So I ordered some rg-11 and haven't looked back. BTW
> : rg-11 has almost 1db less loss over the rg6-u! Doesn't take a scientist to
> figure it out
>
> The only other affordable coax that tops rg-11 is of course the 9913. And its
> only .1 (thats point 1) DB better.
>
> After that you have Hardline...which cost big bucks!
>
> --
> If you like scanners & ham radio
> Visit the Hobby page!
> http://www.webdeals.net/kd4lyp.htm

2279. Re: USE OF SATELLITES FOR MIND CONTROL

Newsgroup: rec.radio.scanner
Date: 1999-07-24 00:00:00 UTC
From: Computer Technician <shinysideup@hotmail.com>
Message-ID: <7ncqb9$qj7@newsops.execpc.com>
Source record: 111891

Kooter wrote:

> I tried to tell them ... I know a tin foil hat is not the best protection but
> it's cheap and offers a fair amount. To be completely protected gold foil
> would probably stop the transmissions completely, you could use lead but it's
> kinda heavy. I've also fould that the satellites are beaming a 2.745Mhz PULSED
> signal every 1.7 seconds. This is usually transmited between 2:00pm and 4:00pm
> every day. I've also noticed by using my scanner to listen to these signals
> that there are areas I can't receive them in. I think theses areas are close
> to receptor sites where the signals are being absorbed for some reason. This
> could be an energy source for someone or something. I'm trying to pin down the
> exact location to see what's there, I will let you know when I've found it.
> Try listening yourself.

> You mean you don't believe this? I CAN PROVE THAT IT'S TRUE!!!
>
> The mind control waves are undetectable by normal means. However, they do
> produce an electromagnetic harmonic. Kind of like a faint echo in the 1 to
> 6 MHz frequency range. The reason it hasn't been detected by Ham operators
> and such is because it sounds like static to the ear. The only way you can
> make sense of the signal is to filter it thru a massively parallel computer
> that can detect and interpret the patterns embedded in the signal.
> Unfortunately, the only massively parallel computer that we have available
> is our own minds.
>
> Aluminum foil appears to make a good band pass filter for this signal.
> However, it is still very weak. You'll have to follow the instructions
> below exactly. Even so, it may take days, weeks, or even months of trial
> and error for you to finally learn how to detect the signals.
>
> First you have to make two small parabolic antenna approximately 4" across.
> Aluminum beer cans seem to work well for this.
>
> Next you have to create an aluminum foil skull cap. Simple foil such as
> Renolds Wrap is recommended. It has the advantage of being cheap and at the
> same time effective.
>
> Create a mounting for the parabolic antenna on the skull cap. The antenna
> should have a mounting as near the temple on each side of the head as
> possible.
>
> Finally, a shaft with a small propeller should be placed, centered as near
> the apex of the skull cap as possible. This is to provide interference
> patterns that nullify the radio signals coming from local radio stations.

>
> Now, the mounting is important. To facilitate the best reception, you must
> shave your head and apply a liberal coating of vaseline to insure maximal
> coupling between the skull and the foil.
>
> Tips for best reception:
>
> Apparently these signals are being directed at large gatherings of people.
> Therefore, your best chance of detecting them is to attend events where
> large crowds are gathered. Business districts in large metropolitian areas
> are also good spots.
>
> Remember also that your mind is learning a new way of interpreting stimulus.
> The neural networks in your brain are learning something that they've never
> encountered before. Sometimes it's good to disorient the learning process.
> While you're out searching for mind control waves you should wander around
> aimlessly and periodically just start whirling around in a circle. This
> will have the effect of reshuffling the neural pattern matching algorithms
> in your brain.
>
> Another thing you might try is mumbling a mantra while you're searching.
> This has the effect of increasing alpha waves and putting the brain into a
> relaxed state more conducive with detecting the waves.
>
> The best technique is to wander aimlessly, frequently twirling in place, and
> saying over and over, "The worms crawl in, the worms crawl out! In your
> stomach and out your mouth..."

2280. Re: Scanning laws

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: hmmm0711@aol.com
Message-ID: <19990725165558.20404.00001960@ng-cf1.aol.com>
Source record: 111692

mobile scanning is illegal in only 7 states

2281. Re: Radar detectors

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: "Todd L. Sherman" <afn09444@afn.org>
Message-ID: <Pine.A32.3.95.990725160455.5884C-100000@freenet2.afn.org>
Source record: 111693

On Sun, 25 Jul 1999, Eric Driskell wrote:

> Add one to your list of research....
>
> I got a warning this weekend and discovered that Radar Detectors
> are banned on ALL FEDERAL LANDS.
>
> Forests (Ever drive I-40? or any other road through a federal

I often drive through the Ocala Natl. Forest and never had a problem. I could just be lucky, though. Those roads are usually kinda bare of patrolling vehicles...or any with drivers who are actually paying any attention to you as you drive by the other way anyway.

> forest?), Parks, monuments, etc....

There's just TOO much I can't pass up, here. I think I'll pass this on to rec.radio.scanner, too, just so people can see the silliness of the government in this. 8-)

<chuckle> Well, I find myself so interested in the plaques on the way down the stairs of the Washington Monument that I've never really had a need to use my RADAR-Detector on the way down. 8-)

As well, the long lines (and the long stairs) up and down the Statue of Liberty sortuh precludes any speeding, so a radar-detector wouldn't be necessary there, either. (I wonder? Elevators being "vehicles," are they also bound by the local posted speed limits? Are RDs illegal to be used in elevators, too?)

Mules can't go much faster than 2mph (in a good mood, that's IF you can get them going at all) up or down the Grand Canyon trails, so you wouldn't need one there.

I've never seen hikers run close to 30 mph for long...before the bear caught up with them and ate them. A RADAR-Detector wouldn't really matter. (Might even be a hinderance, actually - reminding you that you have to SLOW DOWN, and you might not want to do that in this situation.)

You wouldn't want to be speeding too fast down the rapids, though, as you could lose control. Although, you really don't have much control over your speed, there. They can point the radar gun at you from the banks and wave thier arms and demand that you pull over; but that might be hard to actually do.

I've never seen pedestrians exceed 60 mph whilst walking through the Arlington Cemetery without being chased by guards with loaded rifles

because they defaced someting. Here, an RD wouldn't matter.

Not enough room for a vehicle inside the Jefferson Monument.

Some Senators might LIKE to be able to just drive thier vehicles into an assigned place right there in the House and Senate Bldgs. and be able to carry on thier business with a meal tray hanging from thier windows (a la "Stewarts", or the "drive-in movie"). But there's not enough room inside to accelerate past the speed limits, so an RD wouldn't be necessary there, either.

Someone TRIED to fly a plane into the White House one day. But they found out that there just wasn't enough space inside the building to be conducive to flying. At the very least, though, this proves the _necessity_ of such laws if only because, as you see...if you give some stupid people an inch, they'll try to find a way to cross it faster, even though the time saved really doesn't perceptively matter. 8-) The point being: while flying through the White House, you should obey the posted speed limits because you could lose control. So, an RD isn't necessary in the White House. As well, RDs aren't considered necessary in aircraft.

I'm not sure of the need for an RD on a U.S. boat in international waters. (Did you know that you are considered in that situation to be an extension of U.S. territorial lands - until you reach another country's territorial waters?)

...A BAN? I'm not much sure of the _necessity_ of a radar-detector at all in these places, much less, a law banning them. :)

> The Visitors centers at Yellowstone and Grand Teton confirmed
> this for me..

I wonder if they prohibit "jammers", too. Hmm. :)

Okay, puns aside...I'll look into it. Thanks for letting me know. I wasn't aware of this. (As you can tell.)

Take care,

Todd

/--\
| Todd L. Sherman/KB4MHH, Storm Evader - E-mail: afn09444@afn.org |
| -//- http://www.afn.org/~afn09444/ -\\- |
| Gainesville, Alachua County, Florida |
| Member: Alachua County SKYWARN (http://www.afn.org/~skywarn/) |
\--/

2282. cherche frequence etc

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: "DIDIER.BEAUDON" <DIDIER.BEAUDON@wanadoo.fr>
Message-ID: <7nfulvhsi1@wanadoo.fr>
Source record: 111694

patch de d&#65533;codage frequence
didier.beaudon@wanadoo.fr

2283. IRL Racing freq's needed

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: me <somebody@erols.com>
Message-ID: <379B811F.38532B07@erols.com>
Source record: 111695

I need the frequencies for the Indy Racing League . Does anyone have a
list
or a web site? Thanks

2284. Northumberland Co. Penna.

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: Smiley <martyrip@ptd.net>
Message-ID: <379B7699.7B3D@ptd.net>
Source record: 111696

I'm looking for Northumberland Co. Penna. frequency and unit no.

@ @ N3PTU Smiley 73's
^ From Schuylkill Haven, Pa.
___/ Email martyrip@ptdprolog.net

2285. Salt Lake City

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: Jacy Krogh <tiny@c-zone.net>
Message-ID: <379b87ee@news1.starnetinc.com>
Source record: 111697
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Is Salt Lake City, UT on a trunked system. If so, could someone post the frequencies and the fleet map & ID's for the police and fire department. Is there a site that has this information? Any help is appreciated.

2286. ebay suks

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: Tracey Levin <tracey12@hotbot.com>
Message-ID: <932940517.8927@www.remarq.com>
Source record: 111698

Have you seen the insanity at ebay?

It is hard to believe that there are so many nuts in the world, but that is surely why Ebays owners are so wealthy.

Not only is ebay a big hassle, and their customer service sucks to the highest degree, but there are morons paying beyond retail price for common items!

You people, and you know who you are, have lost your minds.

After a couple of trips to ebay, you get the feeling that some people are addicted to placing "bets" on items up for sale. I think its some kind of gambling addiction psychology that has overtaken what would normally have been a sound minded individual.

Or, there are just a lot of nuts in the world, and I need to start up my own ebay so I too can take advantage of this fact.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2287. Pager LCD?

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: Rick Kempe <r.kempe@worldnet.att.net>
Message-ID: <379B903F.EB2016A6@worldnet.att.net>
Source record: 111699

I know this is off-topic, but by chance does anyone know how to connect the LCD display in a Motorola pager (the actual connection from the ribbon of the LCD to the circuit board)? I thought it might be adhesive, that didn't work, and I don't know where to look to find info, hope some of you techno types could point me in the right direction. Thanks.

2288. DP-40 tuner

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: Arthur D Shulman <dentist@nornet.on.ca>
Message-ID: <379B92DA.3ABA3790@nornet.on.ca>
Source record: 111700

Looking for McKay-Dymek DP-40 preselector in reasonable cndx and
working
order. Anybody know where there is one available?

Arthur Shulman

2289. Re: Radar detectors

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: hmmm0711@aol.com
Message-ID: <19990725183356.22368.00000100@ng-cb1.aol.com>
Source record: 111701

read the box.....it says not for use on DOD installations. DOD is any military installation!

2290. Re: ebay suks

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7ng367$ch4@dfw-ixnews8.ix.netcom.com>
Source record: 111702

In <932940517.8927@www.remarq.com> Tracey Levin <tracey12@hotbot.com> >

Maybe just maybe
the insane one
be Tracey

what is your angst?
why?

if you are so smart, why in the
hell don't you find stuff to sell
on e-bay that you find for
dollars and know that it will
fetch so much in your area
and then allow e-bay types
to pay you three times what
it normally goes for in your
hood.

don't complain...
just explain why you are so stupid
and cannot see how to make big bucks
on e-bay's train.

come on now...wake-up and smell
the flowers you could be selling
and making big bucks.

there are some people who sell certain
items and rake in 8000 a month...but they
know where to find and know how e-bay
buyers are....one woman makes 3000 just
selling Indian Rugs she finds in her hood.

that's monthly. She lives in an area where
people will sell her a rug for 50 bucks and
she gets 300 or more...times the number
she finds to sell....

be nice to find a location where
there are 100 or 200 scanners not being
that new, but good that people will spend
150 and cost only 300 bucks.

that is your assignment: go make money from]
the facts you now see as so much "crap" to
have us eat. eat it by making money off it.

bill conduit
etc.
>
> Have you seen the insanity at ebay?
>
> It is hard to believe that there are so many nuts in the
>world, but that is surely why Ebays owners are so wealthy.
>
> Not only is ebay a big hassle, and their customer service
>sucks to the highest degree, but there are morons paying
>beyond retail price for common items!
>
>
> You people, and you know who you are, have lost your
>minds.
>
> After a couple of trips to ebay, you get the feeling that
>some people are addicted to placing "bets" on items up for
>sale. I think its some kind of gambling addiction
>psychology that has overtaken what would normally have been
>a sound minded individual.
>
> Or, there are just a lot of nuts in the world, and I need
>to start up my own ebay so I too can take advantage of this
>fact.
>
>
>
>
>
>
>* Sent from RemarQ http://www.remarq.com The Internet's Discussion
Network *
>The fastest and easiest way to search and participate in Usenet -
Free!

2291. Re: Salt Lake City

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.12053dc7ff2c8faa989857@news.earthlink.net>
Source record: 111703
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Provo is, Salt Lake County isn't. You can get every frequency for SLC and the surrounding area on a Percon CDROM or from their site. There is a hyperlink to it on www.strongsignals.net

2292. Re: auto antenna and wind

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: jer1538a@aol.com
Message-ID: <19990725183837.03788.00001176@ng-cs1.aol.com>
Source record: 111704

U DONT WANT MUCH

2293. Re: PSP SABER III Channel Plan???

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: jer1538a@aol.com
Message-ID: <19990725183931.03788.00001177@ng-cs1.aol.com>
Source record: 111705

PSP ?????????????

2294. Re: Does the IC-R2 have a signal strength meter?

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: Arthur D Shulman <dentist@nornet.on.ca>
Message-ID: <379B9AA8.2EE0292D@nornet.on.ca>
Source record: 111706
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment

Yes, but it is a LCD Bar-segment display, the number of segments used varies directly with signal strength. It has quick response, but will need an attenuator on the radio if you are so close to the transmitter that it reads full-scale.

Arthur Shulman

2295. Re: Let's Try It Again - MVT-9000 VS AR8200

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: gareth@naples.demon.co.uk
Message-ID: <379b9acb.2434458@news.demon.co.uk>
Source record: 111707
Cross-posted to: rec.radio.scanner,alt.radio.scanner.uk

I want to buy one, BUT, I am thinking about the Yupi. I would like to see some discuccion about this issue too, especially the bugs the AOR 8000 has.
On Mon, 05 Jul 1999 08:45:59 GMT, Bill <k9kz@indy.net> wrote:

>Have they debugged the AR8200? Is the Yupi MVT-9000 still the handheld
>of choice? How about some fresh input. Tnx!
>Bill K9KZ
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.

2296. Head phones

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: Stephen <grmpy@iquest.net>
Message-ID: <S5Pm3.647$n4.2455@news1.iquest.net>
Source record: 111708

anyone know the best place to buy headphones for scanner to listen to nascar frequencies going to Brickyard and want to check em out
thanks

2297. SC Trunking Listeners

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: MindSpring User <jerrymoody@mindspring.com>
Message-ID: <7ngg5hvai1@nntp3.atl.mindspring.net>
Source record: 111709

I know their are websites listing the frequencies and ID's for different parts of the state. It would be nice and easy if people could list the actual frequencies and ID's they are receiving where they live in the state. I recently went to Myrtle Beach and it was difficult to make sure I has all the frequencies needed while going through cities like Columbia and Florence. Myrtle Beach was easy because the frequencies listed on the Trunker Page were correct. Just thought I would throw this out their.

--
Jerry

2298. Re: Pager LCD?

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: johng@comm.mot.com
Message-ID: <johng-ya023180002507992051540001@nntp.cig.mot.com>
Source record: 111710

In article <379B903F.EB2016A6@worldnet.att.net>, Rick Kempe
<r.kempe@worldnet.att.net> wrote:

> I know this is off-topic, but by chance does anyone know how to connect
> the LCD display in a Motorola pager (the actual connection from the
> ribbon of the LCD to the circuit board)?

There is a special fixture needed to do this. Any pager repair depot will
have the tools and the training to do this. This is probably not something
that you will want to attempt at home.

If your pager is out of warranty, the Motorola depot in Boynton Beach Fl
will fix it for a flat rate of about $40.

--
John Gilbert
johng@comm.mot.com

2299. Re: Monroe County FL Information (including Key West)

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: Ted Silverman <scubaguy@mindspring.com>
Message-ID: <7nggdbttq1@nntp3.atl.mindspring.net>
Source record: 111711
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Try this link
http://junior.apk.net/~mikef/ohsflpag.html#misc

Robert Tollen wrote in message <379B7167.775C@ibm.net>...
>If anyone has frequencies for police, fire, emergency, etc. in this area
>please email me. New user using Realistic Pro-43.
>
>Thanks,
>
>Robert

2300. Re: Head phones

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: mayermh <mayermh@ix.netcom.com>
Message-ID: <7ngh0s$d2h@dfw-ixnews15.ix.netcom.com>
Source record: 111712

Around Christmastime I found a decent pair of over-the-ear headphones by Koss, called "Speed Zone" (in yellow on each side). Designed as both protective hearing and a radio headset (no microphone). Has a volume control on one side for both ears. Works well, particularly at noisy races. Was $50 or so at Radio Shack (Koss makes good stuff though). I do not see a RS stock number, but there probably is one. I was in RS the other day and did not see them on the shelf, but maybe they were just out of stock.

Nice coiled cord, decent construction. Normal scanner phono jack.

Mike

Stephen <grmpy@iquest.net> wrote in message
news:S5Pm3.647$n4.2455@news1.iquest.net...
> anyone know the best place to buy headphones for scanner to listen to
nascar
> frequencies going to Brickyard and want to check em out
> thanks
>
>

2301. Re: BC245XLT.....$209.99 at "BILL'S TWO-WAY"

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: "Dr. Park" <*nospam*@earthlink.net>
Message-ID: <7ngj30$cp2$1@holly.prod.itd.earthlink.net>
Source record: 111713

I think I was the last one to get the BC245XLT from Bill's until then ran
out of stock. When I ordered it on Thursday, I was told the shipping would
be around $10 sent Priority Mail. Hope to get it sometime early this week.

Bob P. Antonietti <Bantonietti@home.com> wrote in message
news:MPG.120291f3b75f5d1b989684@news...
> Bill's has no 245XLT in stock. I called them today
>
>
> In article <01bed4c1$a65de2e0$084801cc@default>, me@LA says...
> >
> > Bill's Two-Way shows them for ($209.99 US)
> > I have bought from "Bill's" twice before No problems.
> > Fast email responses. (usually within 45 minutes!)
> >
> > Eric Meyers
> > B R Louisiana
> >
> > http://www.bills2way.com/equip/scanners.html
> >
> >
> >
> >
> >

2302. Re: GSM cracked ?

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: Andy in the Bigsmoke <enzo@ibm.net>
Message-ID: <379C03AC.37EE@ibm.net>
Source record: 111714

robert walton wrote:
>
> There was an article about 2 weeks back about some researchers who had
> cracked GSM. I didn't follow up does anyone know the details ?
> Rob

I don't believe there's anything to crack as it is an open system.
Incorporating the technology into a hobbyist's unit might be pricey and
bordeline illegal.

2303. Contact: DDT (nobody) contact me e-mail

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: Rick <rbulea@erienet.net>
Message-ID: <379BDAA6.18AF@erienet.net>
Source record: 111715

DDT,

Contact me again, I tried to e-mail but address keeps coming back with errors.

Rick

2304. Re: PRO-90 NIMH battery pack?

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: Kevin Fisher <klfisher@compusmart.ab.ca>
Message-ID: <932963059.679.42@news.remarQ.com>
Source record: 111716

I had a local battery company make a couple of packs for my 245XLT (Same as Pro 90 pack I believe - Uniden BP-180). They used Sanyo 1500 mAh NIMH batteries .. and a black connector. (This connector is used also for cordless phones .. and is fairly common).

I would suggest checking battery companies that make custom battery packs .. they should be able to make packs for you. Performance from these NIMH packs are great .. much better than NiCd pack supplied.

Hope this helps ..
Kevin F.
klfisher@compusmart.ab.ca

Andreas Mueller wrote in message <379bc75b.3313050@news.en.com>...
>Hello Folks,
>I have checked a bunch of websites but I am having trouble finding a
>place where I might be able to get a NIMH replacement for the NiCD
>pack that comes in the Radio Shack Pro-90. Anyone have any Ideas?
>----------
>- Hamster (Andreas Mueller)
>muellera@kenyon.edu

2305. Re: What are the CalCoord frequencies? 156.075, and...

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <7ngu2gfnn1@mail.snowcrest.net>
Source record: 111717
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.emergency.services.dispatcher
Body handling: HTML body converted to readable text

CALCORD is the California On-Scene Coordination Frequency, 156.075 MHz (yep, in the maritime freq band...ah well)...

From: "Kirk J. Smith"

California On-Scene Emergency Coordination Radio Plan (CALCORD)

Description
The California On-Scene Emergency Coordination System is established to provide common radio frequencies to be used statewide by state and local Public Safety and Special Emergency agencies during periods of man-made or natural disasters or other emergencies where interagency coordination is required.

It operates under appropriate Federal Communications Commission Rules and Regulations and is administered by the State of California through the Office of Emergency Services. The Office of Emergency Services Telecommunications Advisory Committee exercises general supervision and disciplinary control.

Eligibility
Participation in CALCORD is open to all California Local Government agencies which are eligible to operate on radio frequencies authorized by the Federal Communications Commission for the Public Safety Radio Services. In addition, the CALCORD channel may be placed in certain ambulances operating in the Special Emergency Radio Service. This must be under the authority of a city or county participating in CALCORD, and having an ordinance or code which provides for control over the ambulance(s) in which the channel is installed.

Application Procedures
<>

Calcord Utilization
CALCORD will be used in mobile and portable units at the scene of any emergency incident requiring coordinate action by more than one agency. These agencies must be eligible to operate in the Public Safety or Special Emergency Radio Services. It is intended that this System be used to facilitate communications when the Incident Command System is used. Use of this System will be limited to emergency operations only, with the exception of tests and drills.

<>

Hopefully that clears things up a bit for people. Interagency only (not intraagency), emergencies only, all public safety (police, fire, etc) and ambulances generally under EMS contract (public or private).

A VERY good idea, and a very underused (at least in San Luis Obispo County) channel.

------

and...

Re: CALCORD and that unnamed 'S' county approximately north of Tehama County. A number of years ago I was shocked when I heard them using it quite obviously as a secondary channel with a full power base station. It was being used to run 28's and as a tac channel, quite contrary to OES's terms of operation, which are quite specific. I understand they were ordered to desist operation. (I'm being polite here)

Unfortunately it has taken quite awhile for CALCORD to become adopted and usage is still spotty. Since it is not possible to determine users by license data, only by monitoring or by checking with the respective agencies can it be determined if they have CALCORD capability. CHP handhelds have CALCORD. A good time to listen is when there is a heli-evac from the freeway.

Washington state has a similar channel called OSCCR (On-Scene Command & Coordination Radio) on 156.135.

Responding to a similar inquiry about CLEMARS:
CLEMARS is the California Law Enforcement Mutual Aid Radio System and is licensed to the state and administered by OES. Channels include 154.920, 154.935 (low-power), 155.475, 460.025 as well as low-band and 800 MHz channels. Uses are classified and prioritized. Some channels, like 154.920 and 460.025, may be used on a regular daily basis as a secondary channel, but the channel must be relinquished to mutual aid users. (There is no similar authorization for regular daily use of the CALCORD frequency.)

- Gerry comm15@juno.com

SCANnorCAL - the Northern California Scanner meeting place.
Subscribe at: http://www.onelist.com/subscribe.cgi/SCANnorCAL

2306. Re: STEAL frequency data from any website

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <379AA867.699266D1@worldlynx.net>
Source record: 111742
Cross-posted to: alt.nl.radio.zendamateur.gelicentieerd,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,de.alt.radio-scanner,nl.radio.amateur,nl.radio.scanners,rec.radio.scanner,uk.radio.amateur,uk.rec.radio.cb

Looks great, too bad you can't download the demo version to try it. If
you try to, you get a "bad URL" message....

2307. WTB PRO2006

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: THESCANMAN@webtv.net
Message-ID: <4485-379ABB20-123@newsd-213.iap.bryant.webtv.net>
Source record: 111743

I want to buy a pro2006 that is in good working order .

http://community.webtv.net/THESCANMAN/THEHOMEOFTHESCANMAN

2308. Re: Computer Interfering With Reception

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <Ezzm3.54855$AU3.1330332@news2.giganews.com>
Source record: 111744

My computer has very little effect on my radio reception. I use a Compaq laptop. The monitor on desktop computers is usually the main culprit of radio interference. Hook an antenna up to your monitor and you can broadcast the interference to the whole neighborhood. There should be a sticker somewhere on your computer that says that it is FCC Approved. So either the FCC doesn't care that the computer blasts harmful interference or the computer doesn't actually comply with the FCC regulations regarding this interference.
So why doesn't my laptop create very much interference? Well because laptops are portable and are likely to be carried and used on airplanes where radio interference could disrupt navigational instruments, then manufactures choose to build the computer to comply with FCC regulations to avoid any lawsuits that could result from the harm the interference could create.

Tyranny999 <tyranny999@aol.com> wrote in message news:19990725002200.22965.00001522@ng-fd1.aol.com...
> Here's Another One For You.
> I See All These Folks Decoding POCSAG And Stuff,
> How Can They Get A Decent Signal With The Computer On????
> If My Machine Is On Anywhere Near My Radio The Noise Is Strong Enough
> To Kill Anything Else I Might Be Trying To Receive
> Jim H.
> Tyranny999@aol.com

2309. Re: Antenna Coax/Line Lose

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: gmattie@bwn.net
Message-ID: <379a6a0c.6991152@news.bewellnet.com>
Source record: 111745
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Oh dear-o-dear, whom to trust... see my comment within the text
below.

>> > > has less loss and is better shielded as well. At that length you will
>> > > have truly negligible loss as well.

"At that length?" Loss is loss... now you need to cover the meaning
of "negligible" when it comes to RF. Every dB (even .001 dB) counts
when you want to copy ALL the signals.

>> > Isn't RG6 75 ohm coax instead of 50 ohms? Using RG6 would give an impedance
>> > mismatch. I have always heard 9913 is the cable to use in scanner
>> > applications for low loss.

Correct. And that impedance mismatch will give you NO BETTER than a
1.5:1 VSWR match. There is also an additional RF loss associated with
having reflected power due to standing waves on the feedline. Too
complicated to explain here and now.

9913 is a fine cable, but there are others. Times Fiber is making an
excellent low-loss coax these days which offers improved flexibility
and even claims lower losses than the mighty 9913.

>> 75ohm coax will work just as good as 50ohm, your not transmitting on it. However
>> I would pick the 9913 (50 ohm) over the RG6 (75ohm) unless its a money issue.

No it won't.

Money? Good god man, you spend tons of money and antennas and then
try to go cheap on something as important as feedline????!!!!!
>
>Uh - Oh, slight misinformation here. Fortunately, the info police are
>watching! ;)
>
>TO be painfully correct, the 75 ohm will not work as good as 50 ohm coax
>in a 50 ohm system. The losses are the same whether you transmit OR
>receive with 75 ohm coax. This is called antenna reciprocity. Works the
>sam e both ways...

Is this guy really a EE???? He was fine on the loss is loss, receive
or transmit part, then he mentions the ANTENNA term which describes
the fact that antennas behave identically whether receiving or
transmitting - which has nothing to do with the feedline....DUH!

>To be practical though, most scanner antennas or any antenna will not
>present a pure 50 ohm load to the receiver, so either will work. Cable

>TV coax is plentiful and cheap... I guess the problem would be
>connectors, though. At higher frequencies a continuous shield is
>preferable due to skin effect. Losses in braid, especially cheap Radio
>Shack junk make it a poor choice.

This is hogwash. Trying justify an improperly feed system by
speculating about the source and load impedance characteristics is
foolish engineering. ALWAYS use proper impedance feedline. PERIOD.

Jesus Chriminy, this guy needs to go back to school. More terminalogy
wielding. He's right about the connectors being a potential issue,
but then he starts on with the "skin effect", "losses in braid" and
"Continuous shield"...huh?

For starters, the effectivity of the shield, be it continuous foil or
braid or both, has very little to do with the cable's loss
characteristics. Coaxial cable loss is a function of the dielectric
and the electrical qualities of the center conductor.

As an example: compared to RG-58, RG-223 has slightly lower loss and
MUCH better shielding. The reason: silver coated center conductor and
DOUBLE braid shielding. The trade-offs are physical - the OD is
larger for '223, and the cable is slightly stiffer.

>james=dot=muehlberg=at=cwix=dot=com
>http://home.cwix.com/~james.dot.muehlberg@cwix.com/
>Electrical Engineer, IEEE, NSPE, SARA #1250, Amateur Radio N0WMR, Navy
>Reserve ETC(SW)

All those cool letters...NO COMMENT.

Gary

2310. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: squazz@aol.com
Message-ID: <19990725100709.13368.00001327@ng-bd1.aol.com>
Source record: 111746

Hey, it was allegedly a giant fish that rammed the plane in the water, finally killing its occupants. It's known as the single mullet theory.

2311. Re: Computer Interfering With Reception

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: S&P--Trader@cme.not
Message-ID: <379c305c.9176749@news.mindspring.com>
Source record: 111747

On 25 Jul 1999 04:22:00 GMT, tyranny999@aol.com (Tyranny999) wrote:

>Here's Another One For You.
>I See All These Folks Decoding POCSAG And Stuff,
>How Can They Get A Decent Signal With The Computer On????
>If My Machine Is On Anywhere Near My Radio The Noise Is Strong Enough
>To Kill Anything Else I Might Be Trying To Receive
>Jim H.
>Tyranny999@aol.com

A few steps are worthwhile to eliminate the problem.
1. Ground your radio well!
2. Shield your antenna lead-in coax with a well grounded shield (this is accomplished by connecting the antenna to the radio by coax cable, and then grounding the radio well - as in Step 1) and then move the antenna as far away from the computer as possible. In these situations, even a few feet can make a big difference.
3. Ground your computer well. Make sure all items are plugged into three-prong outlets.
4. If all else fails, get some wire mesh screen (make sure it is metal!), copper would be best but chicken fence wire will do also, and surround the back of the monitor where the gun is located (leave a few inches of airspace between the monitor and the wire cage), and ground the cage well.

Yes, it is true that laptops radiate less, but that is because of the different display technology (using extremely low voltage). Doesn't have anything to do with lawsuits.

2312. Re: Antenna Help

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: S&P--Trader@cme.not
Message-ID: <379d32e7.9828759@news.mindspring.com>
Source record: 111748
Cross-posted to: alt.radio.scanner,rec.radio.amateur.antenna,rec.radio.scanner,rec.radio.shortwave

On Sun, 25 Jul 1999 09:25:39 -0400, "trspig" <rlkillins@easynet.on.ca>
wrote:

>1. Omni Directional vs. Yagi antenna?

A Yagi is a beam antenna and needs to point in the direction of the
station to receive it. If you want to monitor stations which are in
different directions from you, you will be better off with an
omni-directional antenna. Otherwise, you can still get teh Yagi, but
you will need a rotor to point it and you will need to know where your
stations are.

>2. Gain? High number vs. low number .... and what is meant by unity?

Unity gain is the signal received by a quarter-wave in space, evenly
from all directions. Gain means that the antenna receives more in a
certain direction (usually near the horizon for omni-directionals, or
in the beam direction for beams) than it does in others.

>3. Factory tuned frequency? Will a gap between the desired monitored
>frequencies and the FTF make a diiference?

Yes it will. It will somewhat lower the signal you can get. If the
gap is large then receive signals will be less strong. What is
"large?" depends on the antenna. For receiving purposes, most gaps
within a particular band do not need to worry you.

>4. Bandwidth @ 1.5:1 VSWR?

This is an indication of how well the antenna transmits and matches
over a band. The wider the better.

>5. Vertical Beamwidth @ 1/2 power?

This is a measure of how closely the beam stays on the horizon - the
smaller the beam width, the more gain in the desired direction.

>6. Front to back ratio (yagi)?

A beam not only projects great receiver sensitivity forward, but it
also rejects signals from behind (or receives them much less
strongly). The greater the front-to-back ratio, the better it does
that. Some beams are really good at this. You want this feature if
you have a transmitter nearby that drowns out your reception of
others.

>7. Groundplane? I've noticed that the base station antennae I'm looking at
>don't have radials. However, to use a mobile antenna in a base station
>application, I need an adapter which provides radials.

The base station receiving monitor antennas use the radio and the
ground behind the radio as their ground plane.

>8.Nominal impedance?

The impedance specifications at the antenna, the coax, and the radio
should match. They should ALL be either 52 ohm or 75 ohm. Start with
your radio, the go to coax and antenna accordiningly.

>
>Considering your explanation of the above, what should I be looking for to
>obtain the monitoring results I'm looking for?

Probably a vertical omni-directional monitoring antenna with 5 db gain
or more, mounted as high as possible outside the house. If you want
to monitor 800 MHz, you must use RG-8 coax or better with a straight
run of less than 50 feet, otherwise most of your signal will be lost
on the trip down from the antenna.

>
>I know this was an exhausting request, likely pretty basic for those that
>wish to do there homework (I wish I had the time), so let me say that I
>appreciate your time. Thanks!

2313. Re: Mods and Stuff

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: NOSPAMtomnjo@early.com
Message-ID: <379f2d9b.13170998@news.early.com>
Source record: 111749

On Tue, 20 Jul 1999 21:33:40 GMT, me812@hotmail.com (Todd) wrote:

>I have a little site I put together with all kinds of mods for all
>kinds of scanners, shortwave, and ham radios. Also a few frequency
>list and some decent software programs. Check it out if you like.
>
>http://www2.nightowl.net/tyler
>
>Todd
GREAT SITE. I'll be spending lots of time there!
And well laid out. easy to find info

2314. Re: AOR8200 trunked

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: NOSPAMtomnjo@early.com
Message-ID: <378b3686.9158621@news.early.com>
Source record: 111750

On Tue, 06 Jul 1999 20:23:59 GMT, "clausen" <mclausen@portup.com>
wrote:

>Is there a way to have the 8200 trunk in a mobile setting (on foot or in
>vehicle)?
>
>Matt
>

2315. Re: Having trouble with BC245 trunking

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7nfecr$ps8@dfw-ixnews10.ix.netcom.com>
Source record: 111751

In <7nd429$2h8$1@user2.teleport.com> mdf@user2.teleport.com (Mark
Ferris) writes:
>
>
>I am new to scanning, but I believe I am doing things
>right with this radio, but I'm having a frustrating time
>with it. I have the local Motorola Type II trunk frequencies
>programmed into bank 1.

why not do this:

start over again.

program all 800 number freq's in first....

then the ID groups.

remember to program all the 02's in order.

the 03's in order

the 04's in order down

those agencies you choose to use....
progressively down...

don't mix 03's in with 04's....in a bunch.

such as : 03- 03- 04- 03- 03- 05- 03

they must follow in 03's until you get to 04's to
keep that set going....think of them as
departments. they all must be in ascending order
within that department.

bill conduit
etc.

try your scanner hooked up to an outdoor antennae.
take the antennae off and see if the pin is still
connected to the housing...if' it's not and stuck
in the radio...new antennae time. 30 bucks.

or BC/UNiden will replace: just tell them it's
bad and they will send one out right
away...you send the bad one back when
you send it back....

2316. Motorola Scriptor Programming info wanted

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: xxx@xxx.com
Message-ID: <379ae290.1462926@news.mel.aone.net.au>
Source record: 111752
Cross-posted to: aus.radio.scanner,aus.amateur.misc.alt.radio.scanner,rec.radio.scanner,aus.comms

Can anyone point me in the direction of Scitptor programming info for
these pagers eg; pin outs etc...

Thanks

DC
I would prefer replies via e-mail if convenient, thanks!

radiocomms@yahoo.com

2317. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: webmedics@aol.comspambloc
Message-ID: <19990725125545.10029.00001408@ng-fk1.aol.com>
Source record: 111753

what?

who's dead?

I've been off the planet, did I miss hoursof wide open ocean on CNN and parking lots filled with people I don't recognize?
The difference between Genius and Stupidity is Genius has its limits. Albert Einstein

2318. I just added JFK to my news filter

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: woolybulle@aol.com
Message-ID: <19990725130454.01436.00001827@ng-cq1.aol.com>
Source record: 111754

One more thing for my filter. next to xxx,sex free,adult

2319. airnav

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: noone <noone@nowhere.com>
Message-ID: <379AEB64.EAB0C9FC@nowhere.com>
Source record: 111755

You can find this files everywhere on the net
and the serials too :-))

Be sure to get:

an31a1.zip
an31a2.zip
an31a3.zip

maybe you have to do an FTP-search to get "an31a3.zip"!!!!!!!
each file is app 3.1MB

there are newer versions out there with
an31c3.zip or
an31d3.zip

the S/N does NOT work with these.

Here is the S/N wich comes from the pinnacle group:

Registration Name :Lingo T. L. Chen
Personal ID :333RGS
Registration Code :903220597

its tested.....

2320. Re: Does 245 do CTCSS?

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: Victor Healey <fourphun@bellsouth.net>
Message-ID: <4kCm3.8290$64.36105@news2.atl>
Source record: 111756

I don't see any BC255XLT announced by Uniden.
The new 1999 - 2000 Uniden scanner models are :

BC244CLT, BC248CLT, BC278CLT
BC245XLT, BC780XLT, BC9500XLT
SC180B, SC200

BC760XLT has been discontinued and is sold out at Uniden
BC760XLT has been replaced by an upgraded BC780XLT Trunktracker II scanner.
BC895XLT and BC235XLT and BCT12 are going to be dropped as soon as they sell out.

Pictures of the CLT models are on this page http://www.webdeals.net/news.htm
Subscribe to the mailing list T2@onelist.com for the latest info on the second generation trunktrackers. TIP: The quickest way to do that is to send an empty email to the above address and when it is rejected there will be a URL for you to click on to subscribe to that list. Joining and using onelist.com is free.

May I also suggest you subscribe to Mike Martin's ScanAtlanta@onelist.com if you live in the SE USA or fly in to and out of Atlanta GA in your work.

ki4je

FireBuff66 <firebuff66@aol.comnospam> wrote in message
news:19990718084704.02161.00001653@ng-cm1.aol.com...
> If uniden Put CTCSS, DPL and Alpha tags in the 245, they would have made the
> best scanner yet, but then they could not come out with the 255 next year with
> added CTCSS

2321. Request Nashville Tennessee Scanner Frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: Larson Douglas Hudson <ldhudson@home.com>
Message-ID: <379AFFDE.E519697F@home.com>
Source record: 111757

I am in need of Nashville Tennessee Scanner Frequencies
Can someone please email to me or tell me where to find them on the
internet
I would also be very grateful for a copy of the police codes used in
this area

Thank you in advance

Doug

2322. Re: STEAL frequency data from any website

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: Garfield Paws <Garfield43@hotmail.com>
Message-ID: <7net8c$en5$1@news.worldonline.nl>
Source record: 111758
Cross-posted to: alt.nl.radio.zendamateur.gelicentieerd,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,de.alt.radio-scanner,nl.radio.amateur,nl.radio.scanners,rec.radio.scanner,uk.radio.amateur,uk.rec.radio.cb

Nice nut file is gone....so no demo.

2323. Re: Bradenton FL Information

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: FULL MAIL BOX <NONEofYOURbusiness@net.org.com.uk.pl.ru.usa.tw>
Message-ID: <379B4C84.6C41@net.org.com.uk.pl.ru.usa.tw>
Source record: 111759
Cross-posted to: alt.radio.scanner,rec.radio.scanner,phhl.scanner

Here is something that you asked for. I do not know if it covers the
area you specified, but it si worth it anyways; I think

http://www.lcblanton.com/trunked/fl.htm

http://www.lcblanton.com/trunked/fl.htm

http://www.lcblanton.com/trunked/fl.htm

Remove D's to email wrote:
> Pointers to sites and/or information for the Bradenton FL area would be
> appreceiated.
>
> Thanks.
>
> ---
> The Western Pennsylvania Scanner Frequency Page
> http://www.geocities.com/CapeCanaveral/Lab/1060/
> Live Western PA Scanner - If your the lucky one & I'm online!
> Western PA Scanner Mailing List -
> http://www.geocities.com/CapeCanaveral/Lab/1060/wpascanl.htm
> Join the Radio Scanner Web Ring - Find a scanner web site quickly!
> http://www.geocities.com/CapeCanaveral/Lab/1060/scnrng.htm
> http://washcodps.hypermart.net - Wash. Co. PA DPS (UNOFFICIAL)
> Spice Girls Rule! http://www.geocities.com/CapeCanaveral/Lab/1060/spice.htm
> ---
> By U.S. Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer
> meets the definition of a telephone fax machine.
> By Sec.227(b)(1)(C), it is unlawful to send any unsolicited
> advertisement to such equipment.
> By Sec.227(b)(3)(C), a violation of the aforementioned Section
> is punishable by action to recover actual monetary loss, or
> $500, whichever is greater, by each violation.
> ---
> You SPAM me, I report YOU! It's that simple!

--
THIS IS AN OFFICIAL CEASE AND DECIST ORDER

2324. Re: Metro-Dade (Miami-Dade) Police Freqs.

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: FULL MAIL BOX <NONEofYOURbusiness@net.org.com.uk.pl.ru.usa.tw>
Message-ID: <379B4CAF.23C2@net.org.com.uk.pl.ru.usa.tw>
Source record: 111760

Ted Silverman wrote:
>
> try this link www.bearcat1.com/free.htm
>
> Bombard12 wrote in message <19990711225832.23761.00010551@ng-cf1.aol.com>...
> >I am looking for frequencies for the Metro-Dade police department in the
> Cutler
> >Ridge, Perrine, or Coral Reef areas
> >
> >
> >
> >Thanks
> >Justin
> >Bombard12@aol.com
http://www.lcblanton.com/trunked/fl.htm

http://www.lcblanton.com/trunked/fl.htm
--
THIS IS AN OFFICIAL CEASE AND DECIST ORDER

2325. Re: Scanning laws

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: FULL MAIL BOX <NONEofYOURbusiness@net.org.com.uk.pl.ru.usa.tw>
Message-ID: <379B4B1D.775E@net.org.com.uk.pl.ru.usa.tw>
Source record: 111761
Cross-posted to: rec.radio.scanner,alt.radio.scanner,phl.scanner

We report all Spam to ISP wrote:
>
> Scanners are legal in all 50 US States.
>
> Some cities and towns have enacted legislation to prohibit them, but are
> challenged often in court. I would inquire with the respective jurisdiction
> just to be sure.
>
> Mobile use of a scanner is illegal is alot of states, save for licensed Hams
> and public safety officials.
>
> Remember though , if you do something illegal with the scanner it may increase
> the penalty.
>
> As far as imported scanners, the company simply ships you the radio. There is
> no mark on the box that indicates the radios frequency range , but the US
> Customs may stop it and check it and if illegal it will not get to you, but a
> letter from Uncle Sam may.
>
> Alot of people have imported "grey market" scanners over the years, some have
> been held by Customs, most have not.
>
> You take a RI$K of LO$$ should you order a no-no scanner, and you take a risk
> when you listen to cellular calls, because you may get hooked and never leave
> the house, or if you do you bring the scanner with you in the car, then we go
> back to item #1 again.
>
> Get a Ham Radio license, and scan cellular calls as you drive around town, but
> remember..It is illegal to import such equipment, it is illegal to use such
> equipment , it is illegal to listen to cellular calls... but so is murder,
> arson, blackmail and treason. :-)
>
>
> ||NOTICE:NO UNREQUESTED EMAIL TO BE SENT!!!|||
> Violators subject to civil action by owner of this address and ISP.
> ///Information provided via this address is unclassified\\\
> Security ID:03442-USG77
> -07-13-99-
I believe that there are no laws on Scanners in Ohio
--
THIS IS AN OFFICIAL CEASE AND DECIST ORDER

2326. Re: Scanning laws

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: FULL MAIL BOX <NONEofYOURbusiness@net.org.com.uk.pl.ru.usa.tw>
Message-ID: <379B4CEB.62B2@net.org.com.uk.pl.ru.usa.tw>
Source record: 111762

D Stark wrote:
>
> Phoenix wrote in message ...
> >What states are scanners prohibbited in?
>
> None. Scanners are legal to own and operate in all 50 states, and in all
> Territories and Possessions.
>
> Federal law prohibits importation, manufacture, and sale of scanners that
> can receive cellular and PCS mobile phone frequencies. Some states restrict
> use of mobile scanners.
>
> 73 de Dave, NF2G, NYSING-01
Usually the prohibitions apply to portable scanners.
--
THIS IS AN OFFICIAL CEASE AND DECIST ORDER

2327. alt.folklore.urban

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: Tom Sevart <n2uhc@yahoo.comnospam>
Message-ID: <379b4dae@news5.newsfeeds.com>
Source record: 111763

Doktor Technologicus wrote in message <379b9ee5.35142159@news.erols.com>...
>On Sat, 24 Jul 1999 14:09:23 -0400, "James Bond" <agent007@mi6.gov.uk>
>wrote:
>
>>
>>Bev Seinberg wrote in message <3798C6E0.1F102F73@earthlink.net>...
>>>I heard years ago (maybe 20) that the Mikey-ate-Pop-Rocks-and-died rumor
>>started
>>>as a joke: He ate Pop Rocks and lost his Life.
>>>
>>>Anyone else heard that one?

I remember hearing it as a kid (circa 1979). I don't remember if it were
told as a joke or not, but I took it as that, along with all the other
popular UL stories we told each other in a darkened room to try to scare
each other. When I first heard it, it wasn't Mikey himself but "some kid"
somewhere, possibly in the next town or FOAF. It wasn't until many years
later I heard that it was Mikey. How Mikey became the one it happened to I
have no idea.

Do you remember a few years back when Life cereal ran a contest? They had
several kids on the cover of the cereal box, and you had to guess which one
was Mikey, now grown into a teenager. I heard that this contest was an
attempt to debunk the Mikey-ate-pop-rocks story.

Tom "Wish they never took them off the market" Sevart

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

2328. FA: Uniden BC220XLT

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: gkelley3@tampabay.rr.com
Message-ID: <379b4f36.10099855@news-server>
Source record: 111764
Cross-posted to: alt.radio.scanner,rec.radio.scanner

For Auction:
Uniden BC220XLT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=136809031

2329. Re: FS: RS PRO-23 w/case

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: joker535 <jokertest@stny.rr.com>
Message-ID: <QeHm3.1921$ae2.35261@newsr2.twcny.rr.com>
Source record: 111765
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Scanner is sold. Thanks

2330. Re: antenna recomendations again!

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: Joe Thompson <jets@lonet.net>
Message-ID: <379B4DBF.DDB2BB69@lonet.net>
Source record: 111766

I hvae used maxrad maxscan antanna's for several years and have installed them on many cars, and every one I know has had great success with them. they have been very
succcessful for me too, they are the size of the celular phone antanna's on cars. they work great in the 800mhz trunk system's, as well as low bands.

Greg Ramsey wrote:

> I posted this a couple of days ago but didn't get any response. Here goes
> again.
>
> I am looking for a new mobile scanner antenna to mount on my truck and was
> wondering if anyone had some suggestions on what brands of antennas were
> good. I follow both trunked and non-trunked systems so I need something
> with good 800mhz reception. I had my eye on the Firestick MSM-4 scanner
> antenna but was not able to find any place that stocks this one. Any body
> know where I could order it from? Is this a very good antenna?

2331. FA: ICOM IC-R9000 Super reciever

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: akio fujikawa <fujikawa@nk.rim.or.jp>
Message-ID: <379B038B.122CA173@nk.rim.or.jp>
Source record: 111767
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

FA: ICOM IC-R9000 communication reciever
More exc.condition.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=134309702

akio

2332. Re: Computer Interfering With Reception

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: tyranny999@aol.com
Message-ID: <19990725140842.22960.00001716@ng-fd1.aol.com>
Source record: 111768

Thanks For The Advice!
I'll Try It Out And Post My Results Here.
Jim

2333. FS: PRO 64 Scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: jcksnpat@aol.com
Message-ID: <19990725140847.04002.00001550@ng-da1.aol.com>
Source record: 111769

I still have for sale PRO 64 scanner with cell mod done--Price INCLUDES----Leather case;ac converter,two rechargeable battery packs with chargers........$250.00.....I will pay freight.

2334. Antenna Help

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: trspig <rlkillins@easynet.on.ca>
Message-ID: <7nf57seib1@bigdog.easynet.ca>
Source record: 111770
Cross-posted to: alt.radio.scanner,rec.radio.amateur.antenna,rec.radio.scanner,rec.radio.shortwave

OK antenna gurus (or those more knowledgeable in this subject than I), this message is for you. Not being very in tune to antennae and their related technical terminology, I have no doubt found it overwhelming when comparing the specs of various base station antennae. I am looking for a base station antenna to optimize my monitoring of local and distant (40+ kms) 800 MHz frequencies. I understand that my best results will be gained with a combination of antenna height, type of cable, and the "proper" antenna selection. (an antenna specifically designed to receive frequencies in a particular band)

Please help me understand some of the terms I'm encountering in researching antennae, and advise how that specification relates to my selection. E-mail me personally to minimize bandwidth on these lists if you prefer. If there are others interested in the responses, please write to me and I'll forward any responses.

1. Omni Directional vs. Yagi antenna?
2. Gain? High number vs. low number .... and what is meant by unity?
3. Factory tuned frequency? Will a gap between the desired monitored frequencies and the FTF make a diiference?
4. Bandwidth @ 1.5:1 VSWR?
5. Vertical Beamwidth @ 1/2 power?
6. Front to back ratio (yagi)?
7. Groundplane? I've noticed that the base station antennae I'm looking at don't have radials. However, to use a mobile antenna in a base station application, I need an adapter which provides radials.
8.Nominal impedance?

Considering your explanation of the above, what should I be looking for to obtain the monitoring results I'm looking for?

I know this was an exhausting request, likely pretty basic for those that wish to do there homework (I wish I had the time), so let me say that I appreciate your time. Thanks!

2335. FS BC9000XLT $250

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: Jonathan Webster <jwebs@mediaone.net>
Message-ID: <1CIm3.907$aZ5.66743@wbnws01.ne.mediaone.net>
Source record: 111771

Hardly used, with box, no antenna or manual.

$250 or make offer, I will pay UPS shipping to CONUS.

Check my feedback on ebay as "jwebs".

USPS money orders only please.

Jon

2336. Re: JFK, Jr. <<--->> Taxpayer RIPOFF!!!

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: guess@where.com
Message-ID: <379c105b.235681960@il.news.verio.net>
Source record: 111772
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

Yes but a few million here and a few million there add up to billions
in the long run. Still a waste of money.

On 24 Jul 1999 15:59:07 GMT, southakj@oz.fd1.uc.edu (Kamal S.) wrote:

>In article <37972D62.72660ADD@hotmail.com>, taxpayer <xyz@hotmail.com> wrote:
>
>>Why are WE (taxpayers) paying millions of dollars to conduct a massive
>>search and on top of that a burial at sea? JFK, Jr. is NOT a public
>
>
>The search and rescue I can accept, he is the son of a president for Gods
>sake man, in any case if people have not observed frequently in similar
>incidents massive amounts of public resources are spent for recovery
>operations, even for common schlebs and plebs. This is how it should be,
>a country should take care of its own damn it.
>
>Second, the country can afford it, for God's sake the amount spent on this
>op was a DROP in the BUCKET compared to some things that our money is
>(saddly) wasted on, you know it, I know it, a few million dollars are
>peanuts, it sounds obscene but when you look at our budget it is tiny,
>there are whole departments who LOOSE more money, or misaccount for, than
>what was spent on this operation.
>
>Thirdly it is a matter of decency, the only excessive thing was calling
>out the Navy instead of letting the Coast Guard handle it, and quite
>frankly this guy was a VIP, if by birth if nothing else.
>
>Fourthly do not read this as my support of the man or his family, this is
>a matter of decency and of putting things in perspective. The DOD wastes
>more money than this, by an order of magnitude, on more petty things than
>this.
>
>If you are trully concerned about how your tax dollars are being wasted
>then get off of your arse and do something about it, and stop looking at
>trivalities no one cares if the government spends, say, 2 million in
>grants to study the sex habits of Bees. Why ? Because in today's economy
>with inflation as it is, in the context of the Fed's budget, $2 million, 4
>million, 8 million dollars is peanuts, do the math yourself and figure out
>what percentage of the Federal Government's anual operating budget (as a
>whole) 8 million dollars takes up. Very, very little. Instead look at the
>BIG wastes of cash.
>
>My $0.01 now have some respect for the dead, please ?

2337. antenna recomendations again!

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: Greg Ramsey <gregram@notzero.not>
Message-ID: <OUH8wKq1#GA.340@cpmsnbbsa03>
Source record: 111773

I posted this a couple of days ago but didn't get any response. Here goes again.

I am looking for a new mobile scanner antenna to mount on my truck and was wondering if anyone had some suggestions on what brands of antennas were good. I follow both trunked and non-trunked systems so I need something with good 800mhz reception. I had my eye on the Firestick MSM-4 scanner antenna but was not able to find any place that stocks this one. Any body know where I could order it from? Is this a very good antenna?

2338. Re: JFK, Jr. <<--->> Taxpayer RIPOFF!!!

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: guess@where.com
Message-ID: <379b0e25.235115885@il.news.verio.net>
Source record: 111774
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

On Sat, 24 Jul 1999 08:05:48 GMT, picfan@big.org (Picture Fan) wrote:

>On Fri, 23 Jul 1999 13:15:22 -0700, Skip Lawson <ablaze@sonic.net>
>wrote:
>
>>the balls. *JR* never did shit for American society! All he had was grandpa's
>>money. He used it to go to school and start his magazine. Where in here do you
>>find that he improved or contributed to American society in such a manner as to
>>deserve the SAR treatment he got from this government? If he were a Senator of a
>>political figure, sure, search away. But this guy was just a shmoe and did
>>nothing to earn what he got from the government in this SAR.
>
>This is a man who from the age of FOUR had NO FATHER because his dad
>was assassinated while serving as President of the United States.
>Despite that (and I've no doubt that his family's financial status had
>a lot to do with this, but...) he managed to grow up to be a
>productive member of society.
>
>For the record...after earning a BA in History from Brown University
>in 1983 and completing post-graduate education at the NY University
>Law School on 1989, JFK did his internship at the law firm of Manatt,
>Phelps, Tohernberg and Phillips in LA, served a clerkship in the
>Justice Department in Washington, DC and then served as an Assistant
>District Attorney in the Manhattan before leaving the political scene
>to found George Magazine.
>
>SOOOO....what have YOU contrinuted to American society, other than
>your whining about SAR crews being sent out to do what they were
>trained to do?
>
>At any rate this thread would appear to be off topic in all four of
>the newsgroups to which it is being cross-posted, so this will be my
>last comment on the subject.
>
>
Big Deal. My father died serving our country in the Navy and I grew
up to be , as you say, "a productive member of society" without a
father and without the benefit of a rich family. My mom worked and
raised me and my two sisters by herself. If anyone deserves the
royalty treatment its people like my mother who suffered the loss of a
husband that gave his life so that people like the kennedys can live
the lives that they live.

2339. Re: Antenna Help

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: S&P--Trader@cme.not
Message-ID: <379b5b34.20147069@news.mindspring.com>
Source record: 111775
Cross-posted to: alt.radio.scanner,rec.radio.amateur.antenna,rec.radio.scanner

On Sun, 25 Jul 1999 17:00:28 GMT, spambox@teleport.com (Keith) wrote:

>The most important item for an outside antenna is the amount of loss that
>occurs between the antenna and your radio in the coax. Basically at 800 MHz
>the coax can act like a resistor and degrade the signal into the scanner.
>Keep the coax as short as possible and I recommend the coax type belden
>9913. This has very low loss. It is expensive but since you want to listen
>to stations on 800 MHz 40+ miles away you need all the help you can get.

Keith is right. On 800 MHz you can lose a lot of signal on the way
down the coax. Go with his coax recommendation!

2340. FA: Icom7100 Last Day Cheap!!

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <37a11ffc.135120243@news.earthlink.net>
Source record: 111776

FA: Icom 7100 Receiver No GAPS!!!
Looks BRAND NEW!!
Going Cheap!!
Go to:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=133604211

2341. Re: JFK, Jr. <<--->> Taxpayer RIPOFF!!!

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: squazz@aol.com
Message-ID: <19990725094812.13368.00001321@ng-bd1.aol.com>
Source record: 111777

I really don't think this is the proper NG for this subject, but I've got to say this: that one was GREAT!!! ROFLMAO!!!!!

2342. Re: Antenna Help

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <379B5B33.1CA8@wt.net>
Source record: 111778
Cross-posted to: alt.radio.scanner,rec.radio.amateur.antenna,rec.radio.scanner

Keith wrote:

>
> >1. Omni Directional
> This Would be an antenna like a vertical or ground plane.
> >vs. Yagi antenna?
> More commonly called a beam antenna.
>
> >2. Gain? High number vs. low number .... and what is meant by unity?
> You only need to worry about gain for transmitting, The most important
> thing for monitoring is the direction the antenna is aimed and the coax
> leading o the radio.

But if you aim the antenna, you will need to worry about gain, otherwise
you wouldn't need to point it. For some receiving purposes, the gain of
the antenna could be very important. Like when I'm running simplex on
2m. If I wasn't using a vertical mounted 3 element yagi, with appx 8-9
dbi gain, I wouldn't hear half the people I talk to. Of course, I have
to aim the antenna at them.

> >5. Vertical Beamwidth @ 1/2 power?
> Doesn't apply to scanning.
>
> >6. Front to back ratio (yagi)?
>
> Not important since you are not talking about working HF.

Could be very important, as in my previous 2m example.

>
> A nice antenna is the Scantenna or Monitenna, Radio Shack and Grove
> Enterprises sells them. They look like porcupine antennas with radials
> going several directions and cover 25 MHz to 1300 MHz. If you can get this
> antenna about 50-75 FT high and have a straight line of sight to the 800
> MHz transmitter sight you should be ok. Again keep the coax as short as
> possible since you will suffer signal loss the longer your coax is.

yep, a discone can be a fairly good, non directional antenna. But it
will receive about like a dummy load, compared to a good yagi. I once
made a 4 element yagi for monitoring the 171 mhz signal that NASA used
to send it's shuttle audio on here in Houston. In using that, and
pointing towards Clear Lake to NASA, I found I could hear marine
stations out in the gulf with the beam, that didn't exist on the
vertical.
--

http://web.wt.net/~nm5k

2343. Re: Does the IC-R2 have a signal strength meter?

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: squazz@aol.com
Message-ID: <19990725095819.13368.00001325@ng-bd1.aol.com>
Source record: 111779

I just want you to know that I appreciate your web page very much. It's been a great source of info on equipment. I only wish I had checked it out before I bought my Alinco DJ-X10. I was all too happy to unload that piece of effluent. I am now awaiting the arrival of a new R-2. It's going to be great!!!!

2344. Re: Computer Interfering With Reception

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: tyranny999@aol.com
Message-ID: <19990725105551.17077.00001578@ng-fs1.aol.com>
Source record: 111780

Mabye I Should Invest In A Laptop;)
Tyranny999@aol.com

2345. Re: That was just a test (Was Re: Help Please)

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: NOSPAMtomnjo@early.com
Message-ID: <379c2719.11505043@news.early.com>
Source record: 111781
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.weather.talk

On Sun, 18 Jul 1999 20:42:28 -0500, Joshua Carroll <jcarroll@nol.net>
wrote:

>Well, there are SOME goodhearted people in this word...yet there are mostly
>assholes in this world :)
>
>The whole story is a joke...the PO Box is fake (even the zip code).
>I just wanted to prove to myself what a screwed up society we live in.
>Those of you who took part in the "experiment", thank you.
>Now I can complete my report.
>
I have fowarded a copy of BOTH msgs to the FBI, and the post master
general.
Have a nice day! (in the federal pen)

2346. Williamsburg VA

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: Michael <mcz84@yahoo.com>
Message-ID: <7nfo59$25l0$1@newssvr04-int.news.prodigy.com>
Source record: 111782

Does any one have Fire/Police/EMS freqs. for Williamsburg VA

mcz84@yahoo.com

2347. Re: Frequency 407.575

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: NOSPAMtomnjo@early.com
Message-ID: <379e27e7.11711463@news.early.com>
Source record: 111783

On 19 Jul 1999 03:15:45 GMT, W9FL <w9fl@arrl.net> wrote:

>
>I can hear a Trunking system control channel on 407.575 MHZ. I can't find
>this listed anywhere. Anyone know what service this is? I am hearing it in
>the Milwaukee Wisconsin area. Sounds like a Motorola system.
>
>If you have info, I would appreciate it. Would like to know the other
>frequencies that go with it, so I could listen to it.
>
>Tom
>
You could also be listening to a harmonic from a local trunk system in
your area. Check the 800 mhz band in your area.

2348. Re: STEAL frequency data from any website

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: Webcatcher <XXX@nospam.com>
Message-ID: <379b2343$0$1004@reader1.casema.net>
Source record: 111784
Cross-posted to: alt.nl.radio.zendamateur.gelicentieerd,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,de.alt.radio-scanner,nl.radio.amateur,nl.radio.scanners,rec.radio.scanner,uk.radio.amateur,uk.rec.radio.cb

Sorry... link is fixed...

Piero Sassu <n3fvg@worldlynx.net> wrote in message
news:379AA867.699266D1@worldlynx.net...
> Looks great, too bad you can't download the demo version to try it. If
> you try to, you get a "bad URL" message....

2349. Re: Antenna Help

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: glenq@cyberhighway.net
Message-ID: <379b5f9d.5793982@news.cyberhighway.net>
Source record: 111785
Cross-posted to: alt.radio.scanner,rec.radio.amateur.antenna,rec.radio.scanner

spambox@teleport.com (Keith) wrote:

>On Sun, 25 Jul 1999 09:25:39 -0400, "trspig" <rlkillins@easynet.on.ca>
> <7nf57seib1@bigdog.easynet.ca> wrote:
>
>>1. Omni Directional
>This Would be an antenna like a vertical or ground plane.
>>vs. Yagi antenna?
>More commonly called a beam antenna.
>
>>2. Gain? High number vs. low number .... and what is meant by unity?
>You only need to worry about gain for transmitting, The most important
>thing for monitoring is the direction the antenna is aimed and the coax
>leading o the radio.

[balance of drivel deleted]

You have no idea what you are talking about.

--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

2350. Req: Monroe County FL Information (including Key West)

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: Robert Tollen <lov2laf@ibm.net>
Message-ID: <379B7167.775C@ibm.net>
Source record: 111786
Cross-posted to: alt.radio.scanner,rec.radio.scanner

If anyone has frequencies for police, fire, emergency, etc. in this area please email me. New user using Realistic Pro-43.

Thanks,

Robert

2351. FS: Genave Portable

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: Kurt Hoerz <khoerz@accessus.net>
Message-ID: <379b71d7.0@news.accessus.net>
Source record: 111787
Cross-posted to: rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

Genave 6 channel VHF airband portable with leather case.
No accessories.

$75

khoerz@accessus.net

2352. FS: MX VHF Portables

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: Kurt Hoerz <khoerz@accessus.net>
Message-ID: <379b71d8.0@news.accessus.net>
Source record: 111788
Cross-posted to: rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

2 Motorola MX-350 VHF portables, Model # H43AXU3120B, intrinsically safe, 2 channel, will talk to each other. Set comes with 1 rapid charger, 2 batteries, 1 speaker/mic and one belt clip/skeleton holster. Radios are DES/DVP equipped. Asking $200 for package. Will not split package.

Looking for dual band portable such as ADI 600 or similar.

Kurt

khoerz@accessus.net

2353. scanner chat room

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: Rupert Ramirez <warrior5@gte.net>
Message-ID: <379B7802.B4749520@gte.net>
Source record: 111789

their was one on efnet and one on Irc.dal.net not sure if they are still
up

2354. Re: STEAL frequency data from any website

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: g6vys@ukonline.co.uk
Message-ID: <379af3dc.9652065@news.ukonline.co.uk>
Source record: 111790
Cross-posted to: alt.nl.radio.zendamateur.gelicentieerd,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,de.alt.radio-scanner,nl.radio.amateur,nl.radio.scanners,rec.radio.scanner,uk.radio.amateur,uk.rec.radio.cb

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

On Sun, 25 Jul 1999 04:35:09 +0200, "Webcatcher" <XXX@nospam.com> had
this to say on the subject:

>Are you also spending a lot of time typing over those frequency data
you
>found on a website?
>
>Stop typing and try the "WEBCATCHER" to steal and import frequency
data from
>any website into your database or remote control software.
>
>Details at http://www.butel.nl
>
>
>
>
>
oh piss off you spamming jerk.

-----BEGIN PGP SIGNATURE-----
Version: PGP Personal Edition 6.0.2

iQA/AwUBN5rz+nHr4O3E3+iJEQIg9wCglj5sHYxdVL5HolYsxpR2UiQzlYEAn1P3
5YjItum0mO8nBE7lUkbjjP5M
=VA4U
-----END PGP SIGNATURE-----
```

2355. Hydroplane frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: scottfm <scottfm@email.msn.com>
Message-ID: <ukL#36t1#GA.421@cpmsnbbsa02>
Source record: 111791

I would like to hear cockpit audio in the hydros when they come to Seattle in August. Where would I find the frequencies for these guys. In particular, I'd like to listen to Miss Budweiser and Pico American Dream. I expect Dave Villwock and Chip Hanauer would prove the most interesting.

Thanks,

Scott

2356. BC-350A To BC-700A Mod

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: tyranny999@aol.com
Message-ID: <19990724201052.10606.00000827@ng-fq1.aol.com>
Source record: 111828

Does Anyone Have A Schematic For The BC-700A?
I Own A BC-350A And Noticed That The Only Difference Between The Two
Models Is That The 350A Has A Place On The Board Marked"800Mhz Module"
If Anyone Has Any Idea What This Module Consists Of Or Has A Broken
700A They'd Like To Sell This Part Off Of Please Let Me Know.
Any Help Would Be Sincerely Appreciated!
Jim Humphrey
Tyranny999@aol.com

2357. wtb: uniden b/c 760 xlt with tone board ; cell blocked

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: ddubsky@aol.com
Message-ID: <19990724201515.29212.00001288@ng-cd1.aol.com>
Source record: 111829

hi name is denny. we live in oxnard,ca. looking for a uniden b/c 760 xlt with
tone
board. have cash plus kenwood mc-60a desk mic 8pin plug wired for kn wds :
ts 940, ts 440, tm 631a . mic is in very good cond. so ca wuld be nice!????

ps e-mail me ; ddubsky@aol.com or if you like to call me collect?

805-488-7622 after2pm

pst

thanks to all denny.....

2358. Re: Any 245 Problems?

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: W9FL <w9fl@arrl.net>
Message-ID: <7ndo0l$koj@newsops.execpc.com>
Source record: 111830
Cross-posted to: alt.radio.scanner,rec.radio.scanner

ghg@pier.ecn.purdue.edu (George Goble) wrote:
>In article <379A1E8E.2AD1CAF5@ix.netcom.com>,
>TrekMedic371 <trekm371@ix.no.netcom.spam.com> wrote:
>>I haven't seen anything yet here, but a post on a local newsgroup
>>suggested I not get the new 245 because the switch-over from trunked to
>>regular scanning causes a major delay, which increases with the number
>>of backs being monitored.
>>The report is as much as a 10-25 second delay.
>>Any comments?
>>Thanx in advance.
>>
>
>There is a 5 second wait at the end of a Mot trunk group.
>I.E. the trunk must be totally idle for 5 seconds before
>the 245 will move to the next bank or to non-trunk freqs
>in the same bank. 'round here our MOT trunk is busy enough,
>that the conventionals never get scanned, so in this
>case BC245 == BC235. If one puts in mutiple trunk banks,
>this 5 sec delay happens on all of them..so it adds up
>to make it around the loop. Even with one slightly active
>trunk group it never completes the loop.
>
>There is an excellent web board on www.strongsignals.net that Rich Wells
>runs. Most of the postings about this problem "slug in multi mode"
>have been removed. Rumor has it that Uniden will fix in next
>production run. The guy who wrote the F/W (Greg Knox) had
>said (now deleted), that he had "fixed" this "bug", but Uniden
>in all their hurry to get on the market, may have gotten the
>wrong F/W. I called Uniden and logged a call on it, but
>heard nothing back.
>
>So if you only have conventional freqs and MOT trunks
>(no EDACS), the BC245 is just a 235 for all practical purposes
>until this F/W bug can be fixed..
>--ghg

I strongly disagree.

The BC 245 is well worth buying, even with the 5 second delay problem.
There are major advantages over the 235. Just the addition of the computer
control port alone makes it much better then the 235.

Tom

2359. Re: Nascar Freq Winston Cup

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: Smiley <martyrip@ptd.net>
Message-ID: <379A5585.1092@ptd.net>
Source record: 111831

```
@ @ N3PTU Smiley 73's
^ From Schuylkill Haven, Pa.
\___/ Email martyrip@ptdprolog.net

1998 NASCAR Winston Cup Frequencies

# DRIVER PRIMARY 2ND 3RD PL Tone
1 Steve Park 466.2250
2 Rusty Wallace 461.5875 461.3375
3 Dale Earnhardt 462.0250 469.0125 162.2
4 Bobby Hamilton 461.7500 464.3000 173.8
5 Terry Labonte 468.2125 469.4875
6 Mark Martin 460.9500 468.5625 85.4
7 Geoff Bodine 457.3750 463.1750
8 Hut Stricklin 465.8875 465.8850 127.3
9 Lake Speed 464.1750 463.9750 464.1750
10 Ricky Rudd 465.7375 469.7375 463.9375 203.5
11 Brett Bodine 855.5125 855.5625
12 Rich Bickle 459.5625
14 Morgan Shepherd 458.1125 458.1625
15 Tim Steele 457.5250 457.5500 469.4750
16 Ted Musgrave 468.4500 466.2750
17 Darrell Waltrip 469.1125 468.1125 468.1250
18 Bobby Labonte 467.7625 467.1875
21 Michael Waltrip 855.0375 855.2875 854.7875
22 Ward Burton 468.9375 462.8375
23 Jimmy Spencer 469.8375
24 Jeff Gordon 467.0625 469.4875
26 Johnny Benson 468.5625
28 Kenny Irwin 466.9500 466.4500
29 Jeff Green 467.9625 466.4625
30 Derrike Cope 466.3000 469.1250
31 Mike Skinner 468.2500 462.1250 466.9250
33 Ken Schrader 466.7375
35 Todd Bodine 465.2875
36 Ernie Irvan 463.2875 467.0375
37 Jeremy Mayfield 462.7125 469.6625 462.5250
40 Sterling Marlin 460.9750 463.9625
41 Steve Grissom 459.3625 461.5625
42 Joe Nemechek 460.9750
43 John Andretti 468.3000
44 Kyle Petty 469.2000 469.3000
46 Wally Dallenbach 468.8000
47 Billy Standridge 457.5125
50 Ricky Craven 466.7875
```

71 Dave Marcis 467.5625
75 Rick Mast 468.9750 461.9375
77 Robert Pressley 463.8875 468.8875
78 Gary Bradberry 451.7875 463.9000 454.3500
81 Kenny Wallace 459.3875 459.2875
88 Dale Jarrett 468.5250 466.3750 110.9
90 Dick Trickle 467.1625 461.5375 179.9
91 Kevin LePage 460.6875
94 Bill Elliott 469.8750 468.6750
96 David Green 464.8875 461.4750
97 Chad Little 460.6625
98 Greg Sacks 468.7250 469.1500
99 Jeff Burton 466.2750

Nascar Officials

NASCAR Channal #1 469.5000 NASCAR Channal #2 464.5000
NASCAR Channal #3 464.9000 NASCAR Channal #4 464.7750
NASCAR Channal #5 465.0250 NASCAR Channal #6 463.8500
NASCAR Channal #7 461.2000 NASCAR Channal #8 464.9750
NASCAR Channal #9 468.6250 NASCAR Channal #10 463.6250
NASCAR Channal #11 466.4500 NASCAR Channal #12 468.8500
Scoring Inspactors

Goodyear Blimp 151.6250 161.6400 161.7000
161.7600 132.0000

ESPN 450.3500 450.3875 454.5000 MRN Radio 454.0000
* = Scrambled

Search Banks Broadcast Scan

450.050-450.925 25kHz steps
455.050-455.925 25kHz steps

Race Track Scan

150.995-151.955 15kHz steps
152.870-153.725 15kHz steps
154.490-154.625 15kHz steps
463.200-465.000 25kHz steps

Broadcast Pickups

161.640-161.760 15kHz steps

2360. Tampa & Hillsborough County Spotters Wanted

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: David Pinero <dpinero@pobox.com>
Message-ID: <7ndrni$2ln$1@nnrp1.deja.com>
Source record: 111832

As part of a larger campaign I have against police radio systems that are converting to closed digital networks, I am putting together a delicate weave of average people who "spot" news in Tampa and report it to a listserv. Information on joining this project, and understanding why I think it is important, can all be found at:

http://home.tampabay.rr.com/mercury/tampanews/

If you are from Tampa or the Hillsborough County, Florida area, I urge you to blow the dust of your shoes, take fingers to keyboard, and contribute news at it happens on your beat! You don't need your local corporate newspaper anymore (well sort of)!

Out of town subscribers are welcome, too, as I hope that others will take advantage of free listservs to put together similar independent services in their own regions of habitat.

This is not a new idea. The evolution of "rapid media" is catching on quickly and this is Tampa's premiere independent non-profit news network!

Dave
--
http://www.pobox.com/~dpinero
http://members.aol.com/truth4000/page1.htm
http://members.aol.com/stonestep/stepping.htm
ICQ # 3887811 / AOL-AIM Screen Name: Tdave365

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2361. Re: BC220XLT Mods - Are there any?

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: deeply <deeply@serv.net>
Message-ID: <7ndqdq$5t0$0@199.201.191.2>
Source record: 111833

erictheredDONOTSPAMME@eudoramail.com wrote:

> Are there any mods for the BC220XLT? If so, where can I find them?
>
> Regards,
> Eric

Not that I have seen. I have one of these radios and have found nothing
on the net at all.

--Deeply Shrouded And Quiet

2362. Re: JFK (Jr.) was "Dead" before Crash? (Was: Re: JFK search is over

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: j.k.@gotmail.com
Message-ID: <379a6972.134707171@news.kolumbus.fi>
Source record: 111834
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

On Thu, 22 Jul 1999 18:46:45 -0400, "Kurt Fritsch DAT2
Communications" <dat2comm@toad.net> wrote:

>OK;
>
>By definition by the medical community;
>
>Just because he passed out do the excessive G forces, he is not considered
>DEAD.

G-forces ? Who said anything about g-forces ?

-JK

2363. Re: What happened in the Cabin (Was JFK (Jr.) was "Dead" before Crash?)

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: j.k.@gotmail.com
Message-ID: <379a6dc5.135813677@news.kolumbus.fi>
Source record: 111835
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

On Fri, 23 Jul 1999 01:04:26 -0400, allsafe <Nuh-uhh!@INVALID.com>
wrote:

<snip theory of crash>

Perhaps he forgot to turn on the pitot heat too... try to fly by
instruments then...

-JK

2364. @@@MESSAGE BOARD for BUY/SELL

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: sig550@hotmail.com
Message-ID: <379a6b96.15335931@nntp1.ba.best.com>
Source record: 111836

http://www.best.com/~tomjung/msgboard/scannermsg.cgi

2365. STEAL frequency data from any website

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: Webcatcher <XXX@nospam.com>
Message-ID: <379a7812$0$32575@reader1.casema.net>
Source record: 111837
Cross-posted to: alt.nl.radio.zendamateur.gelicentieerd,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,de.alt.radio-scanner,nl.radio.amateur,nl.radio.scanners,rec.radio.scanner,uk.radio.amateur,uk.rec.radio.cb

Are you also spending a lot of time typing over those frequency data you found on a website?

Stop typing and try the "WEBCATCHER" to steal and import frequency data from any website into your database or remote control software.

Details at http://www.butel.nl

2366. Re: Antenna Coax/Line Lose

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: neutrodyne@aol.com
Message-ID: <19990724235217.13150.00001136@ng-bj1.aol.com>
Source record: 111838

>Subject: Re: Antenna Coax/Line Lose
>From: "xman Charlie" xman@earthlink.com
>Date: Fri, 23 July 1999 08:30 PM EDT
>Message-id: <7nb1e5$2do6@enews3.newsguy.com>
>
>That's what I'm using.
>
>I notice on those so called "experts" web sites, they just aren't very
>practical for the average guy!!!
>
>--
>xman
>
>"Remember who loves you, Baby."
>

Note that 1/3 to 1/2 of scanner antennas have either "F" connectors (75 ohm) on the antenna or a 300 ohm balun which goes to a 75 ohm "F" connector. The old "motorola" plug that used to be in ALL scanners is a 75 Ohm connector. The majority of scanner owners' manuals I have read say 50-75 ohm antenna if they say anything at all about antennas.
Finally, broadband antennas of most all designs are wildly unpredictable as to exact output impedance at a given frequency (as has been stated) and physical surroundings (the pole or pipe, nearby gutters, etc) change the output impedance. An antenna that uses a balun may be a better match over a wide range, because the impedance matching errors are "cusioned" by the 4:1 ratio of the balun....
Being able to use cheap "f" connectors, splitters, tees, FM traps and amps is another good reason to stick with a 75 ohm system.
Neutrodyne

2367. Re: Commodore computers...Market?

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: neutrodyne@aol.com
Message-ID: <19990724235448.13150.00001137@ng-bj1.aol.com>
Source record: 111839

>Subject: Re: Commodore computers...Market?
>From: "shaggy" dave@aroma.com
>Date: Fri, 23 July 1999 05:03 PM EDT
>Message-id: <0R4m3.125$tN6.19092@typhoon01.swbell.net>
>
>Whoops. They're not selling for much. Sorry...
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=132745316
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=133744756
>
>
>
>
>shaggy <dave@aroma.com> wrote in message
>news:jP1m3.70$tN6.7632@typhoon01.swbell.net...
>> Check the online auction sites (ebay et al.) , you will be pleasantly
>> suprised...
>>
>>
>> <ZZZmatt223@mailbag.com> wrote in message
>> news:3798a365.100809691@news.norlight.net...
>> > I'm about to give up my beloved collection of C64s and C128s and all
>> > the stuff I've accumulated with them.
>> >
>> > Is there any market left for these, or should I find the nearest
>> > dumpster?
>> >
>> > Thanks
>> > Mark
>> >
>> > triple z is spam control
>

The advent of Pentium 200's saw some of the C64 emulators start running almost flawlessly, at full speed, with original C64 code & "virtual Commodore disk drives". This may have depressed the market for the "real thing", as classic C64 software now runs on PC's.
Neutrodyne

2368. FS: Radio Shack External Speaker - $10

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <nZvm3.1233$Gu2.43757@iad-read.news.verio.net>
Source record: 111840

Hello. I have a Radio Shack Communications speaker for sale. It's quite compact and a great choice for mobile/portable operation (or Field Day). Works great on a transceiver or a scanner and produces very clean audio. The cost new is $15 + tax and a trip to Radio Shack. My price is $10 shipped USPS Priority Mail. It includes a cord to connect to a radio, the original box, and the original manual. It works 100% and is an easy 8.5+ cosmetically. Let me know if your interested. Thanks for reading.

```
Nat Heatwole
heatwole@clark.net
73 de KB3CBW
QRO, The Way To Go!
```

2369. Computer Interfering With Reception

Newsgroup: rec.radio.scanner
Date: 1999-07-25 00:00:00 UTC
From: tyranny999@aol.com
Message-ID: <19990725002200.22965.00001522@ng-fd1.aol.com>
Source record: 111841

Here's Another One For You.
I See All These Folks Decoding POCSAG And Stuff,
How Can They Get A Decent Signal With The Computer On????
If My Machine Is On Anywhere Near My Radio The Noise Is Strong Enough
To Kill Anything Else I Might Be Trying To Receive
Jim H.
Tyranny999@aol.com

2370. question about 895 xlt....help

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: Brian Mazerolle <woodym@csi.com>
Message-ID: <379D0E07.BA133AF0@csi.com>
Source record: 111592

Got a new 895 xlt. had a RS pro 2005. On my 895 I get a lot of intermod and crosstalk. If I have a frequncy w/o a CTCSS tone, I frequently get data bursts, etc. Is this a common problem w/ this scanner or do I have a bum unit? Just wondering. I like the features but if I need to go back to the 2005..... -Brian

2371. Re: FA: Icom IC-W2A - Full 800 MHz Capability

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <Vi8n3.56967$AU3.1413301@news2.giganews.com>
Source record: 111593

Think link was in that posting. You snipped it out with your reply. The
link goes to http://www.mods.dk/
Hold down the Light, B, and # keys while turning the power on.

> Hey, John,
>
> An 800 MHz mod for the IC-W2A? I don't suppose you have a link for me
> to look up, or maybe the keypad combination itself <wink, wink>...
>
> Darrell

2372. FS: Motorola ASTRO Saber III 406-470 Mhz

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: Lindsay Blanton <lblant1@airmail.net>
Message-ID: <898A4B8E6064A3C3.939547E92CDB2F5A.9CB4783AB96D8798@lp.airnews.net>
Source record: 111594
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Everyone,

I've got a mint condition Motorola ASTRO Saber Model III For Sale. It features the following:

Bandsplit: 406-470 Mhz (will go a bit higher..)
1 Meg Vocon Board which will support APCO-25 Flashing
DES-XL Module installed
255 Channels / 16 Zones / 16 groups
Motorola UHF Wideband Whip Antenna (grey code)
Motorola Hi-Cap Battery
All Serial/Model tags
Accessory Plug Cover w/screw
Original Box and User's Guide
Does NOT include charger

Supports MODAT, MDC-1200 Signaling, Scan, PL/DPL/RAT plus tons of other features....

Selling radio for only $1800.00 + 2nd Day FedEx COD Certified Funds. No trades, firm on price.....Serious inquiries ONLY!

Regards,

Lindsay C. Blanton
LC Blanton Consulting Inc.
http://www.lcblanton.com
lblant1@airmail.net

2373. FS: Ericsson EDACS 800 Mhz MPA-System portable

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: Lindsay Blanton <lblant1@airmail.net>
Message-ID: <D7128E0BD97E5FAE.7EB7CA1869CC7F3B.EDE68072ABD0D827@lp.airnews.net>
Source record: 111595
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Everyone,

I've got an Ericsson EDACS MPA-System Portable for sale:

Features Full Keypad and Display, with EDACS trunking and conventional communications.

Radio is in good condition, works great - a few minor scratches here and there. I'd rate it an 8 out of 10.

Comes with 2 bad batteries, good charger, and antenna.

Asking $700.00 + 2nd Day FedEx COD Certified Funds. Firm price, no trades, serious inquiries ONLY!

Regards,
-Lb

Lindsay Blanton
LC Blanton Consulting Inc.
http://www.lcblanton.com
lblant1@airmail.net

2374. Re: What are the CalCoord frequencies? 156.075, and...

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: John <john_n@ix.netcom.com>
Message-ID: <379D1A61.21EB74EE@ix.netcom.com>
Source record: 111596
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.emergency.services.dispatcher
Body handling: HTML body converted to readable text

In fact, it is Marine channel 61. JN

Harry Marnell wrote:

> CALCORD is the California On-Scene Coordination Frequency, 156.075 MHz (yep,
> in the maritime freq band...ah well)...
>
> From: "Kirk J. Smith"
>
>
>
> California On-Scene Emergency Coordination Radio Plan (CALCORD)
>
> Description
> The California On-Scene Emergency Coordination System is established to
> provide common radio frequencies to be used statewide by state and local
> Public Safety and Special Emergency agencies during periods of man-made
> or natural disasters or other emergencies where interagency coordination
> is required.
>
> It operates under appropriate Federal Communications Commission Rules and
> Regulations and is administered by the State of California through the
> Office of Emergency Services. The Office of Emergency Services
> Telecommunications Advisory Committee exercises general supervision and
> disciplinary control.
>
> Eligibility
> Participation in CALCORD is open to all California Local Government
> agencies which are eligible to operate on radio frequencies authorized by
> the Federal Communications Commission for the Public Safety Radio
> Services. In addition, the CALCORD channel may be placed in certain
> ambulances operating in the Special Emergency Radio Service. This must
> be under the authority of a city or county participating in CALCORD, and
> having an ordinance or code which provides for control over the
> ambulance(s) in which the channel is installed.
>
> Application Procedures
> <>
>
> Calcord Utilization
> CALCORD will be used in mobile and portable units at the scene of any
> emergency incident requiring coordinate action by more than one agency.
> These agencies must be eligible to operate in the Public Safety or

> Special Emergency Radio Services. It is intended that this System be
> used to facilitate communications when the Incident Command System is
> used. Use of this System will be limited to emergency operations only,
> with the exception of tests and drills.
>
> <>
>
> Hopefully that clears things up a bit for people. Interagency only (not
> intraagency), emergencies only, all public safety (police, fire, etc) and
> ambulances generally under EMS contract (public or private).
>
> A VERY good idea, and a very underused (at least in San Luis Obispo
> County) channel.
> ------
>
> and...
>
> Re: CALCORD and that unnamed 'S' county approximately north of Tehama
> County. A number of years ago I was shocked when I heard them using it
> quite obviously as a secondary channel with a full power base station.
> It was being used to run 28's and as a tac channel, quite contrary to
> OES's terms of operation, which are quite specific. I understand they
> were ordered to desist operation. (I'm being polite here)
>
> Unfortunately it has taken quite awhile for CALCORD to become adopted
> and usage is still spotty. Since it is not possible to determine users
> by license data, only by monitoring or by checking with the respective
> agencies can it be determined if they have CALCORD capability. CHP
> handhelds have CALCORD. A good time to listen is when there is a
> heli-evac from the freeway.
>
> Washington state has a similar channel called OSCCR (On-Scene Command
> & Coordination Radio) on 156.135.
>
> Responding to a similar inquiry about CLEMARS:
> CLEMARS is the California Law Enforcement Mutual Aid Radio System and
> is licensed to the state and administered by OES. Channels include
> 154.920, 154.935 (low-power), 155.475, 460.025 as well as low-band
> and 800 MHz channels. Uses are classified and prioritized. Some
> channels, like 154.920 and 460.025, may be used on a regular daily
> basis as a secondary channel, but the channel must be relinquished
> to mutual aid users. (There is no similar authorization for regular
> daily use of the CALCORD frequency.)
>
> - Gerry comm15@juno.com
>
> ---
> SCANnorCAL - the Northern California Scanner meeting place.
> Subscribe at: http://www.onelist.com/subscribe.cgi/SCANnorCAL

2375. Re: FS: GARMIN GPS III PLUS NIB w/12V car adapter

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: "Mark L. Bary" <Mbary@erols.com>
Message-ID: <379D1A06.F3206F01@erols.com>
Source record: 111597
Cross-posted to: rec.radio.swap,alt.radio.scanner,rec.radio.scanner,sci.electronics.equipment

Tim,

As long as you're going to the trouble to send the post below pointing out you got a better deal, how about sharing with the rest of us the place you purchased yours from so we also may benefit from your experience and save a couple of bucks....! I, for one, would be very grateful since I am starting to shop around for a good deal on one.

Mark

Tim Tyler wrote:

> Especially since Mitch is spamming a couple news groups (again), it's with
> great pleasure that I announce my aquisition of a III+ of similar age &
> accessories for well under $300. I suggest people not buy from spammers,
> especially greedy ones.
>
> Mitchell Katz wrote:
>
> > I have a Garmin GPS III plus with 12VDC car adapter and PC
> > controller/up/download cable. Includes box, manual, strap, velcro and
> > antenna. I bought 2 weeks ago and need a streetpilot. This is the unit
> > which will accept MAPSOURCE CD information (available from Garmin
> > dealer) to give street level maps for all US counties
> >
> > Sell $350 shipped
>
> --
> Tim Tyler
> ttyler@mich.com
> http://www.mich.com/~ttyler/

2376. CELL PHONES AT GAS STATIONS

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: FULL MAIL BOX <NONEofYOURbusiness@net.org.com.uk.pl.ru.usa.tw>
Message-ID: <379D1A25.1922@net.org.com.uk.pl.ru.usa.tw>
Source record: 111598
Cross-posted to: soc.penpals,soc.culture.usa,soc.culture.canada,rec.radio.scanner,alt.radio.scanner,phl.scanner,alt.radio.scanner.uk,aus.radio.scanner

Recently there has been a story going around the internet as to how cell phones can casue explosions at gas stations. Well now some of the gas stations in the midwestern portion of he USA are warning people not to use their cell phones. Wow man.
--
THIS IS AN OFFICIAL CEASE AND DECIST ORDER

2377. FS BCT-7 scanner $55

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: Scanners for sale <billh@cgate.net>
Message-ID: <7nj6ut$da0$1@athena.netset.com>
Source record: 111599

good shape, need $$

see: http://www.communigate.net/billh/ebay/bct7.jpg

no trades

2378. Re: FS: GARMIN GPS III PLUS NIB w/12V car adapter

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: will jones <wjones@bellsouth.net>
Message-ID: <379D1DC5.AB922114@bellsouth.net>
Source record: 111600
Cross-posted to: rec.radio.swap,alt.radio.scanner,rec.radio.scanner,sci.electronics.equipment

Tim Tyler wrote:

> Especially since Mitch is spamming a couple news groups (again), it's with
> great pleasure that I announce my aquisition of a III+ of similar age &
> accessories for well under $300. I suggest people not buy from spammers,
> especially greedy ones.
>
> Mitchell Katz wrote:
>
> > I have a Garmin GPS III plus with 12VDC car adapter and PC
> > controller/up/download cable. Includes box, manual, strap, velcro and
> > antenna. I bought 2 weeks ago and need a streetpilot. This is the unit
> > which will accept MAPSOURCE CD information (available from Garmin
> > dealer) to give street level maps for all US counties
> >
> > Sell $350 shipped
>
> --
> Tim Tyler
> ttyler@mich.com
> http://www.mich.com/~ttyler/

These are available on E-Bay for about $250.00 most anytime. I bought one last
month.
Will

--
The Law of Attraction:
Whatever you pay attention to expands.

2379. FS BC 235 TrunkTracker $100

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: Scanners for sale <billh@cgate.net>
Message-ID: <7nj6pr$d9n$1@athena.netset.com>
Source record: 111601

good shape, has charger and battery - need $$

see: http://www.communigate.net/billh/ebay/tt.jpg

no trades

billh

2380. Re: question about 895 xlt....help

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: DLNorth <northd@cvnSPAMSUCKS.net>
Message-ID: <379d20e3@news.desupernet.net>
Source record: 111602

Brian Mazerolle <woodym@csi.com> wrote in message
news:379D0E07.BA133AF0@csi.com...
> Got a new 895 xlt. had a RS pro 2005. On my 895 I get a lot of
> intermod and crosstalk. If I have a frequncy w/o a CTCSS tone, I
> frequently get data bursts, etc. Is this a common problem w/ this
> scanner or do I have a bum unit? Just wondering. I like the features
> but if I need to go back to the 2005..... -Brian
>

I live near a repeater that carries pager traffic, which sometimes bleeds over into the UHF public safety freqs. I use the CTCSS to block out most of it! On the channels with DPL/DCS or carrier squelch, you're pretty much screwed. I like to monitor GMRS freqs, and I don't scan any one particular PL tone, however, with that unit, all I get is a bunch of pager interference. Luckily, I also have a Relm MS-200, which allows me to utilize DPL/DCS on some of the channels, however for the ones w/ carrier squelch, it's even worse than the Bearcat.

2381. Re: Police Know or Don't Know...well, if you tell them

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: DLNorth <northd@cvnSPAMSUCKS.net>
Message-ID: <379d2144@news.desupernet.net>
Source record: 111603

BAYCITVIDGRP <myway@ix.netcom.com> wrote in message
news:7niu72$mf8@dfw-ixnews3.ix.netcom.com...
>
>
> interesting concept.
>
> had some guy who does
> still photo get a new
> 245xlt.
>
> was near him when he was
> showing off his new pubic
> member---Mr 245xlt .
>
> as he wagged it about he
> was telling the cops how
> he could not listen to the
> departments when he listened
> no matter where.
>
> so much for that secret.
>
> just takes one with a
> Freudian slip to
> ruin it for all....
>
> three days later when
> at an incident a friend cop
> asked me about the
> 245...as if ////
>
> I said "never heard
> of that number"....
>
> what is it?
>
> he smiled at me and
> then they all
> laughed.
>
> they knew.
>
> bill conduit
> etc.

What?

2382. Re: Scanning laws

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: FULL MAIL BOX <NONEofYOURbusiness@net.org.com.uk.pl.ru.usa.tw>
Message-ID: <379D254C.F7@net.org.com.uk.pl.ru.usa.tw>
Source record: 111604
Cross-posted to: rec.radio.scanner,alt.radio.scanner,phl.scanner

Dave Oswald wrote:
>
> On 25 Jul 1999 20:55:58 GMT, hmmm0711@aol.com (Hmmm0711) wrote:
>
> >mobile scanning is illegal in only 7 states
>
> Which seven?
The ones where they say it is illegal; that's where.
--
THIS IS AN OFFICIAL CEASE AND DECIST ORDER

2383. Re: STEAL frequency data from any website

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: FULL MAIL BOX <NONEofYOURbusiness@net.org.com.uk.pl.ru.usa.tw>
Message-ID: <379D260A.4DA0@net.org.com.uk.pl.ru.usa.tw>
Source record: 111605
Cross-posted to: alt.nl.radio.zendamateur.gelicentieerd,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,de.alt.radio-scanner,nl.radio.amateur,nl.radio.scanners,rec.radio.scanner,uk.radio.amateur,uk.rec.radio.cb

STEAL FREQUENCIES MUST WEIGH A TON
--
THIS IS AN OFFICIAL CEASE AND DECIST ORDER

2384. An easy way to get around speech inversion...well, maybe???

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: DLNorth <northd@cvnSPAMSUCKS.net>
Message-ID: <379d2478@news.desupernet.net>
Source record: 111606

This is just something that I have been thinking about now for several months and have finally decided to get someone else's input on. First of all, this is illegal (monitoring scrambled comms), and I'm not advocating it's use. I'm only interested in the theory, not the practical application of any of this. Now...with that out of the way, let me get to the point. Let's say a police department begins using speech inversion scrambling and you want to monitor them, but you don't want to spend money on a descrambler, don't want a descrambler, can't find one, etc....or for whatever reason, you don't have any type of descrambler. If you had a cordless phone that was also using speech inversion, couldn't you just place the handset next to your scanner's speaker and push the intercom button, then scan the cordless phone freqs., either 900 mhz or 46mhz, and hear the clear police transmission? I figured that if the inverted signal is coming out of your scanner, and is inverted again between the base and handset of your cordless phone, then it should be back in it's original form, right? Just wondering. Thanks!

--
****
Darren L. North
northd@cvnSPAMSUCKS.net
Chambersburg, PA 17201

(Remove the "SPAMSUCKS" to reply)

Equipment:
Pro-2006
UBC-3000 XLT
BC895XLT
MS-200
BC-890-XLT
AOR-2700
Opto Explorer
SC150
Saber III (UHF)
P1225 (UHF)
Saber I (VHF)

Main Interest: Federal Govt. & Law Enforcement
****

2385. Re: Digital

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: FULL MAIL BOX <NONEofYOURbusiness@net.org.com.uk.pl.ru.usa.tw>
Message-ID: <379D25BB.30F1@net.org.com.uk.pl.ru.usa.tw>
Source record: 111607
Cross-posted to: rec.radio.scanner,alt.radio.scanner,phl.scanner,rec.radio.cb,rec.radio.shortwave

RB wrote:
>
> Where do you look to find digital singles and what do they sound like?
>
> Thanks
Try tuning into shortave rtty, and fax, and cw. On scanner frequencies
try packet radio
--
THIS IS AN OFFICIAL CEASE AND DECIST ORDER

2386. Re: Let's Try It Again - MVT-9000 VS AR8200

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.1206d23cce03dfb8989858@news.earthlink.net>
Source record: 111608
Cross-posted to: rec.radio.scanner,alt.radio.scanner.uk

I would keep it even more simple. If you can live without the PC interface, get the Yupi. It blows the 8200 away. I had an 8200, and got rid of it.

2387. Re: Chester County, PA Frequency shift

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: David Croxford <photogdc@earthlink.net>
Message-ID: <7nj9ir$l0h$1@fir.prod.itd.earthlink.net>
Source record: 111609
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Joe & Smokin' Dillo,

Thanks for the responses. I went to the pettyinc site and picked up all I needed.
I'm on the frequencies now and I'm hearing a little - it's late!
I guess we'll have to wait for the next version of the TT to follow closely - not too much of a problem, since most of my interest is up in Montgco where the system is Moto II and trackable.

Thanks again,
David

David Croxford
Photogdc@earthlink.net

And just for the spammers ....
president@whitehouse.gov
vicepresident@whitehouse.gov
vento@mail.house.gov
gephardt@mail.house.gov
senator@feinstein.senate.gov
senator_mccain@mccain.senate.gov
senator@wellstone.senate.gov
senator_byrd@byrd.senate.gov
classonde@psbgm.qc.ca
Chairman Reed Hundt: rhundt@fcc.gov
Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Rachelle Chong: rchong@fcc.gov

2388. Re: Calgary AB / Vancouver BC information needed

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: 56 Legend BC <panel56@intergate.bc.ca>
Message-ID: <379d3206@carrera.intergate.ca>
Source record: 111610

I am still getting police,ambulance,railroad on my radio and I'm 30 miles
east of Vancouver.
Paul

--
Paul's Chevy Truck Page
http://www.intergate.bc.ca/personal/panel56/
Karl B. Staddon wrote in message <379D2BFE.6A3BAE63@agt.net>...
>Kevin, perhaps these sites will be of use to you:
>
>http://www.911scanner.8m.com/ Follow the links to AB and BC
>http://neon.polkaroo.net/dw/tafl/start.html GREAT search engine
>
>Cheers Karl
>
>Kevin Fisher wrote:
>
>> I am interested in hearing from people from Calgary, Alberta or
Vancouver,
>> British Columbia. I understand public service systems have changes in
these
>> 2 cities. I am interested if they can be monitored at all ? I will be
>> travelling through Calgary to Vancouver soon .. and would welcome any
>> information.
>>
>> Thanks in advance
>> Kevin F.
>>
>> klfisher@compusmart.ab.ca
>

2389. Yaesu FTH-2070 Dual band FS

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: John Miller/Gina McBride <mcmiller@netboise.com>
Message-ID: <379D5146.E3DDD6F5@netboise.com>
Source record: 111611

Yaesu Dual Band Portable
.
Professional FTH-2070 5 watt VHF/UHF,135-174
450-470mhz, 32 channels, any combo. ONLY Dual
Band commerical available.

Complete with all programming software, interface
box,cables,DTMF
faceplate, rapid charger. 1000ma battery, 3
antennas, Alpha readout 4 place, Scan.
New 1200 ma battery. New Leather case with swivel.

$450 Shipped includes insurance.

E Mail or call 208 938-3103 MST (Boise Idaho)

John Miller

2390. Re: FS: GARMIN GPS III PLUS NIB w/12V car adapter

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: CeeJay <schatten21@pdq.net>
Message-ID: <Cuan3.1178$c17.19462@news15.ispnews.com>
Source record: 111612
Cross-posted to: rec.radio.swap,alt.radio.scanner,rec.radio.scanner,sci.electronics.equipment

Pawn shops are a beautiful thing.
I bought a GPS III for $140.00

2391. Re: Fast Food Frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <379D38BF.4163@worldnet.att.net>
Source record: 111613

HHK Mark wrote:
>
> I used to be able to pick up the fast food drive-thru at my local McDonald's.
> Then, they switched to a newer system and I haven't been able to find the
> frequency at all. I've tried all of the old lists, and even done some scanning
> of entire bands, but still to no avail.
>
> All I know is that they are made by 3M. The headsets don't use a belt clip like
> the older models--just in the head area.
>
> If anyone would have more information about how I can pick these up, I'd
> appreciate it.
>
> Thanks

The 3M headset operate in the ISM band 902 - 928 Mhz Wide FM mode.

The Speaker frequency is in the 920 - 922 Mhz range (Wide FM)

The Headset frequency in in the 903 - 905 Mhz range (Wide FM)

If you're searching in Narrow FM mode you will not find them!

A complete list of frequencies is available at the following URL:

http://pages.prodigy.net/hounddog/fastfood.txt

2392. Re: BC-245XLT An exercise in patience

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: D Stark <dave@nf2g.com>
Message-ID: <Ej9n3.2363$ae2.41358@newsr2.twcny.rr.com>
Source record: 111614

Danny Young wrote in message <933036567.903.71@news.remarQ.com>...
>Isn't it true that scanners in Canada do not have the cell freqs. blocked?
>Then why would someone in Canada want to purchase a cell phone blocked
>scanner, even if it is a 245?

Two reasons.

1) Not everybody cares about listening to cellular calls.

2) Most recent scanners have been made by US companies, or by companies that realize that their largest market is in the US, so they make them compliant with US restrictions.

2393. Re: Cordless Phone Question

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7nh4gg$gk1@groucho.cs.ubc.ca>
Source record: 111642

Howard <Howard*V@Bigfoot.com> writes:

>If both neighbors are using the same channel (lets assume channel 2),
>how come the phones don't intercept each other? For example, I may be
>listening to a certain phone conversation on 46.83mhz. All of a sudden,
>another conversation (slightly stronger signal) takes over and now I'm
>listening to the neighbor closer to me. The neighbors never hear each
>other, even though according to my scanner, they are using the same
>frequency. Why is this?

Most cordless phones use FM transmission. FM has a "capture effect",
where when the receiver receives 2 or more transmissions simultaneously,
it detects only the strongest one, ignoring all others, as long as
the strongest signal is a few dB stronger than the others.

So neighbour #1's base hears only the nearest transmitter on that
frequency - normally neighbour #1's handset. The same goes for the
handset hearing the matching base. Similarly, neighbour #2's cordless
phone system hears only its own transmitters, since they are much
closer than neighbour #1's phone.

On the other hand, you are further away from both of them. You start
out hearing neighbour #1, but then neighbour #2 starts using his phone.
Since he's closer, it "captures" your receiver and you hear only him.

Dave

2394. BC200XLT Repair

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: lykins@maysvilleky.net
Message-ID: <379c32f9.81229361@news.maysvilleky.net>
Source record: 111643

The headphone connector to the circuit board needs to be replaced on
my BC200XLT.
Does anyone know of companies that can make such a repair.

Thanks

Jack Lykins

2395. Re: What if JFK, Jr's head washes up on the beach?

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: Glenn Mitchell <gmitch@ktb.net>
Message-ID: <379C21BE.2ACB68CD@ktb.net>
Source record: 111644

Gotta laugh on that one.

Squazz wrote:
>
> Hey, it was allegedly a giant fish that rammed the plane in the water, finally
> killing its occupants. It's known as the single mullet theory.

2396. Re: STEAL frequency data from any website

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: "Mr. Clem" <nobody@home.here>
Message-ID: <379C5BC7.96F42F99@home.here>
Source record: 111645
Cross-posted to: alt.nl.radio.zendamateur.gelicentieerd,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,de.alt.radio-scanner,nl.radio.amateur,nl.radio.scanners,rec.radio.scanner,uk.radio.amateur,uk.rec.radio.cb

Demo version? Why not STEAL the software.

Piero Sassu wrote:
>
> Looks great, too bad you can't download the demo version to try it. If
> you try to, you get a "bad URL" message....

2397. Re: Williamsburg VA

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: joker535 <jokertest@stny.rr.com>
Message-ID: <YaZm3.621$Yk3.4159@newsr1.twcny.rr.com>
Source record: 111646

Look here...

http://members.home.net/vanr1/

2398. Re: Chester County, PA Frequency shift

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: Dillo <armadillo@worldlynx.net>
Message-ID: <kZZm3.841$c17.13060@news15.ispnews.com>
Source record: 111647
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Go to www.pettyinc.com for a full list of 800 frequencies for Chesco
The Smokin' Armadillo
Southeastern, PA

2399. Re: Chester County, PA Frequency shift

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: jcardani@erols.com
Message-ID: <379c728d.10458025@news.tju.edu>
Source record: 111648
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sat, 24 Jul 1999 21:48:31 GMT, nobody@nowhere.com (DDT) wrote:
>
>Now go and buy a Trunk Tracker.
>I bet most county services will be on it.

The Trunk Tracker will not work on this EF Johnson (Transcrypt)
Multi-Net II system. The latest Trunk Tracker (BC245) will only track
Motorola and Ericsson systems. Chester County has an EF Johnson
Multi-Net trunked radio system in place. Even the EF Johnson LTR
decoders made by Connect Systems and Optoelectronics will NOT work!

Joe

2400. Help me ID MO skip station

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: <>
Message-ID: <19990726110257.16965.00001630@ng-fo1.aol.com>
Source record: 111649

Need your help to ID a skip station we've been receiveing over our police dispatch:

Freq: 155.940

Somewhere in Missouri, as most all SSN checks done over this channel are responded to by the dispatcher informing the officer, "Clear county...Clear Missouri".

From what I hear, this is probably a secondary channel for records and car-tp-car chatter.

Any help on who/where this may be is appreciated.

email: thecarmins@aol.com

Sgt. S. Carmin / Bellbrook Police Dept
Bellbrook, OH

2401. Re: Northumberland Co. Penna.

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: DLNorth <northd@cvnSPAMSUCKS.net>
Message-ID: <379c7fb5@news.desupernet.net>
Source record: 111650

Smiley <martyrip@ptd.net> wrote in message news:379B7699.7B3D@ptd.net...
> I'm looking for Northumberland Co. Penna. frequency and unit no.
>
> @ @ N3PTU Smiley 73's
> ^ From Schuylkill Haven, Pa.
> ___/ Email martyrip@ptdprolog.net

You seem to have a lot of info on PA freqs and channel assignments. Do you have a web page with all this stuff listed? Also, I can provide you with Franklin County, if you wish.

2402. Re: EAA Freqs..

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: WI-073 <ttom@execpc.com>
Message-ID: <7ni4ug$j08$1@bgtnsc01.worldnet.att.net>
Source record: 111651

Try this site from Wisconsin:

http://www.execpc.com/~swm239/

Dennis Dworak <ddworak@itol.com> wrote in message
news:379C0AF2.6D9DF487@itol.com...
> I'm going to the EAA air show at Oshkosh Wi. later this week.. Does
> anyone
> have a good list of Air show freqs so I don't have to spend a lot of
> time in search
> mode.. Thanks
> Denny
>
>

2403. PRO 2006 c/w extra's For Sale

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: 56 Legend BC <panel56@intergate.bc.ca>
Message-ID: <379c9d9b@carrera.intergate.ca>
Source record: 111652
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

For Sale
PRO 2006 400 ch scanner,800MHz unblocked,and also has a CE-232 computer interface installed internal and 10' cable to computer,Has CE-232 Interface manual & program on CD,comes complete with original manual & box,the casing and features are in very good condition about 9 out of 10.
I would like $450 US funds shipped from WA or BC. Serious inquires please
Paul(Vancouver BC)

--
Paul's Chevy Truck Page
http://www.intergate.bc.ca/personal/panel56/

2404. Decked Out 2006 For Bid

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: E=mc2 <sdavis@freeside.fc.net>
Message-ID: <fj1n3.228$G3.55986@insync>
Source record: 111653

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=137336651

This is a totally decked out, nice 2006 up for bid on Ebay. Enjoy!

2405. Re: Having trouble with BC245 trunking

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: mdf@teleport.com
Message-ID: <379ca57d.3419711@news.teleport.com>
Source record: 111654

On 24 Jul 1999 12:27:05 -0700, mdf@user2.teleport.com (Mark Ferris)
wrote:

>
>I am new to scanning, but I believe I am doing things
>right with this radio, but I'm having a frustrating time
>with it. I have the local Motorola Type II trunk frequencies

This is with a BC245 by the way.

I'm in the position of having to follow up to my own post.
I did and/or discovered a combination of 3 different things.

1. I did a master clear of the radio (Man, 2, 9).

2. I re-entered the trunk frequencies, making sure I entered them
in strict ascending numeric order (this is for a Mot Type 2 system).

3. I've discovered that my office appears to be in a dead spot since
after doing the above 2 it worked flawlessly at home all weekend but
not so well now.

For Mot Type 2 systems, the order of the frequencies doesn't matter,
does it? After learning some more, I've discovered how poorly the
manual discusses certain things. I know now that when the radio
displays the 5 dashes it has the control channel, but there simply
is no traffic at that time. Is there any simple way to add/remove
trunked banks from the scanning other than dropping out of trunked
mode and adding/removing the banks then going back into trunked mode?

I'm enjoying the radio a whole lot more now, I just wish it worked
better
at work.

2406. External Speake

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: RB <rayjr@earthlink.net>
Message-ID: <379C9CE1.F3FD4E7E@earthlink.net>
Source record: 111655
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Greetings:
Just wanted to check and see if anyone wanted to recommend a decent external speaker for my handheld Yuppi Mvt 9000 scanner. 8 ohm impedance.... about 0.5watt power handling.

Thanks,

Ray

2407. MVT-9000 Internal AM Antenna

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: RB <rayjr@earthlink.net>
Message-ID: <379CA43F.66BED47F@earthlink.net>
Source record: 111656

Greetings:
Should this feature " built in am antenna" be disabled when I hook my
Yuppi up to a base antenna? Base antenna is Radio Shack 20043 discone.

Thanks

2408. External Speaker

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: RB <rayjr@earthlink.net>
Message-ID: <379CA3E2.C1F0F25D@earthlink.net>
Source record: 111657

Can someone recommend a decent external speaker for my handheld Yuppi? 8 ohm and about 5 watts.

Thanks

2409. Digital

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: RB <rayjr@earthlink.net>
Message-ID: <379CA3AE.30479F7F@earthlink.net>
Source record: 111658

Where do you look to find digital singles and what do they sound like?

Thanks

2410. Re: Listening to crew-driver?

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: "Alasdair M. McKie" <amckie@ottawa.com>
Message-ID: <260719991445335870%amckie@ottawa.com>
Source record: 111659

In article <7nge1lkid1@reader1.wxs.nl>, "Bommeltje"
<bommeltje@tref.nl> wrote:

> I'm probably going to Hockenheim, and would like to know if anyone knows
> frequencies to listen to on my scanner. Does anyone know if it possible at
> all to listen to f1-conversations, aren't they coded or what?
> I've got some frequencies on my site, but am not sure if they are the right
> ones. Thanks for a reply and greetings from Holland

It is possible to listen to F1 racing teams(*), however they move
around a lot because they use regular business-band frequencies like
450-470, so they need to get special-event licences for each race.
Local conflicts, etc, mean they're quite inconsistent from place to
place.

There are so many radios in use at the track (media, officials, teams,
special events crews, etc) that it's a tough job finding them.

(*) NB: A handful of teams are known to use digital systems.

-A

2411. Re: STEAL frequency data from any website

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: Martijn Coenen <planu@xs4all.nl>
Message-ID: <7nic9g$a75$1@news1.xs4all.nl>
Source record: 111660
Cross-posted to: alt.nl.radio.zendamateur.gelicentieerd,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,de.alt.radio-scanner,nl.radio.amateur,nl.radio.scanners,rec.radio.scanner,uk.radio.amateur,uk.rec.radio.cb

Mr. Clem <nobody@home.here> wrote in message
news:379C5BC7.96F42F99@home.here...
> Demo version? Why not STEAL the software.

Why don't you do that.....

Martijn

2412. FS: Uniden SC150 Sportcat Handheld Scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: NoSuchUser@no.spam.please.org
Message-ID: <7nic9p$9u2$1@walter-fddi.cray.com>
Source record: 111661
Cross-posted to: rec.radio.swap,rec.radio.scanner,misc.forsale.non-computer,mn.forsale

Uniden SC150 Sportcat handheld scanner
Covers: 29-54, 108-174, 406-512, 806-956 MHz (less cellular)
Features:
100 memory channels
100 channels per second scan
100/300 channels per second search
Data Skip
10 priority channels
preprogrammed band search
one touch weather and much more!
For additional information and a picture see:
http://www.uniden.com/docs/product/prdetail.cfm?product=SC150Y
Yellow
Has rechargable Ni-Cad battery pack
Includes AC adaptor, "rubber duck" antenna, beltclip, and manual.

Excellent condition!!
$90 + $5 for priority mail shipping

Email me at "s f t at c r a y dot c o m" if you're interested.

2413. Re: JFK, Jr. <<--->> Taxpayer RIPOFF!!!

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: glevans@edge.net
Message-ID: <379d4618.252400391@news.supernews.com>
Source record: 111662
Cross-posted to: alt.politics.usa.republican,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

Jealousy is such a miserable trait to see. Unfortunately, "ablaze" seems to be consumed with it... You can only have pity for him. He'll live out his life miserably..

guess@where.com (PakRat) wrote:

>On Sat, 24 Jul 1999 08:05:48 GMT, picfan@big.org (Picture Fan) wrote:
>
>>On Fri, 23 Jul 1999 13:15:22 -0700, Skip Lawson <ablaze@sonic.net>
>>wrote:
>>
>>>the balls. *JR* never did shit for American society! All he had was grandpa's
>>>money. He used it to go to school and start his magazine. Where in here do you
>>>find that he improved or contributed to American society in such a manner as to
>>>deserve the SAR treatment he got from this government? If he were a Senator of a
>>>political figure, sure, search away. But this guy was just a shmoe and did
>>>nothing to earn what he got from the government in this SAR.
>>
>>This is a man who from the age of FOUR had NO FATHER because his dad
>>was assassinated while serving as President of the United States.
>>Despite that (and I've no doubt that his family's financial status had
>>a lot to do with this, but...) he managed to grow up to be a
>>productive member of society.
>>
>>For the record...after earning a BA in History from Brown University
>>in 1983 and completing post-graduate education at the NY University
>>Law School on 1989, JFK did his internship at the law firm of Manatt,
>>Phelps, Tohernberg and Phillips in LA, served a clerkship in the
>>Justice Department in Washington, DC and then served as an Assistant
>>District Attorney in the Manhattan before leaving the political scene
>>to found George Magazine.
>>
>>SOOOO....what have YOU contrinuted to American society, other than
>>your whining about SAR crews being sent out to do what they were
>>trained to do?
>>
>>At any rate this thread would appear to be off topic in all four of
>>the newsgroups to which it is being cross-posted, so this will be my
>>last comment on the subject.
>>
>>
>Big Deal. My father died serving our country in the Navy and I grew
>up to be , as you say, "a productive member of society" without a
>father and without the benefit of a rich family. My mom worked and

>raised me and my two sisters by herself. If anyone deserves the
>royalty treatment its people like my mother who suffered the loss of a
>husband that gave his life so that people like the kennedys can live
>the lives that they live.

2414. Icom R2 Handheld Receiver For Sale

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: Fred Allen <FAllen-IDC@worldnet.att.net>
Message-ID: <01bed79b$ec914a40$c4804b0c@default>
Source record: 111663

Hi,

I have a Icom IC-R2 Handheld Receiver for sale,(cell-blocked). It is in excellent condition with box and manual. The Ni-Cad's have never been used, and unit is 2 months old. I am selling because I am upgrading to a different radio. Price is $140.00 and I pay shipping via US Priority Mail.

Thanks,
Fred
fallen-idc@worldnet.att.net

2415. BC-245XLT An exercise in patience

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: Bantonietti@home.com
Message-ID: <MPG.120680998357212798968 5@news>
Source record: 111664

Hello.

Just have to vent a bit.

I ordered a BC245XLT from Grove Ent. in the states on July 14 (approx). I was told that they were on backorder and were expected to arrive on approx. July 22 or 23. I called on July 23 and was told they had not arrived. I called again today (July 26) and still no 245's in stock. In the interim, I called Bills2way. They were out of stock as well

I cancelled my order from Grove today and ordered from Scannerworld in Albany NY ($219.00 plus $20.00 S&H). I was told that it would be shipped out USPS sometime later this week.

I am hoping when all is said and done, this Canadian will be finally happy to have one in his hands. I wonder how many other people from Canada find it frustrating to have such a popular item so difficult to obtain! And I also wonder what the Canadian price will be (is?) when they finally come north of the U.S. border. Maybe it's easier and cheaper to buy 2 tin cans and a string...

2416. Re: STEAL frequency data from any website

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: mailme@rizzap.com
Message-ID: <379fb932.54269373@news.uia.net>
Source record: 111665
Cross-posted to: alt.nl.radio.zendamateur.gelicentieerd,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,de.alt.radio-scanner,nl.radio.amateur,nl.radio.scanners,rec.radio.scanner,uk.radio.amateur,uk.rec.radio.cb

Stealing is good. Let's get to work on a crack for this product
DEMO!!!

On Sun, 25 Jul 1999 04:35:09 +0200, "Webcatcher" <XXX@nospam.com>
wrote:

>Are you also spending a lot of time typing over those frequency data you
>found on a website?
>
>Stop typing and try the "WEBCATCHER" to steal and import frequency data from
>any website into your database or remote control software.
>
>Details at http://www.butel.nl
>
>
>
>

2417. Re: Chester County, PA Frequency shift

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: Dillo <armadillo@worldlynx.net>
Message-ID: <CR2n3.6075$cO4.160388@news12.ispnews.com>
Source record: 111666
Cross-posted to: alt.radio.scanner,rec.radio.scanner

you must program each of the 800 frequencies and then you will here it all

The Smokin' Armadillo
Southeastern, PA

2418. Re: Having trouble with BC245 trunking

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: mailme@rizzap.com
Message-ID: <379db717.53729583@news.uia.net>
Source record: 111667

It's very simple but it was something that bugged the hell out of me too. While in trunk mode press the DATA button until TRUNK and BANK indicators are both active on the display. At this time you'll see which trunk systems (banks) are currently active. Pressing the appropriate numeric key will activate the desired bank. To return to the ID bank selection mode press DATA twice.

Have fun!

On Mon, 26 Jul 1999 18:17:22 GMT, mdf@teleport.com (Mark Ferris) wrote:

>Is there any simple way to add/remove
>trunked banks from the scanning other than dropping out of trunked
>mode and adding/removing the banks then going back into trunked mode?

2419. Michigan State police helicopters

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: tomcat4680@aol.com
Message-ID: <19990726163733.09183.00002369@ng-fg1.aol.com>
Source record: 111668

i saw on tv the michigan state police had a helicopter looking for a rape suspect.
i am in the genesee county area. does anyone know the frequencies the choppers use?
email response is preferred

2420. Wanted Icom R7100

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: Jim Vavaroutsos <jrvavaroutsos@snet.net>
Message-ID: <7nif3l$blr@news1.snet.net>
Source record: 111669
Cross-posted to: alt.radio.scanner,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

Typo last message,wanted to buy, Icom R7100 receiver with no gaps
pleas respond to: jvava@snet.net
thanks!

2421. need R/S Pro-30 Service Manual

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: Tom Wuellner <tjw@sonic.net>
Message-ID: <379CCFC8.49AD@sonic.net>
Source record: 111670

Hi,
I need a R/S Pro-30 Service Manual. Does anyone have a copy? Let me know.
Thanks Tom
tjw@sonic.net

2422. FS: RS PRO-67/2041/2050/2066

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: aellery@aol.com
Message-ID: <19990726170602.09930.00002661@ng-cj1.aol.com>
Source record: 111671

Moving sale -- moved into my new house and still have some scanners to clear out for space and $s.

All scanners include box, manual, and original accessories. Boxes and manuals range from very good to excellent condition.

Base Scanners:

Radio Shack PRO-2041, excellent condition, $110
Radio Shack PRO-2050, excellent condition, $120
Radio Shack PRO-2066, excellent condition, $155 (RS no-hum PS add $10)

Handhelds:

Radio Shack PRO-67, very good condition, $95, shows some wear

Terms:
Shipping included for all scanners. Prepayment via Money Order, personal check (shipment after check clears), or COD (UPS or USPS) and buyer pays COD costs.

If interested, please e-mail.

Allen

2423. BC-245XLT An exercise in patience

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: Mike Burgess <mike@nospam.demon.co.uk>
Message-ID: <kOYLhHA74Mn3EwYH@g7hid.demon.co.uk>
Source record: 111672

In article <MPG.120680998357212798968 5@news>, Bob P. Antonietti
<Bantonietti@home.com> writes
>Hello.
>
>Just have to vent a bit.
>
>I ordered a BC245XLT from Grove Ent. in the states on July 14 (approx).
>I was told that they were on backorder and were expected to arrive on
>approx. July 22 or 23. I called on July 23 and was told they had not
>arrived. I called again today (July 26) and still no 245's in stock.
>In the interim, I called Bills2way. They were out of stock as well
>
>
>I cancelled my order from Grove today and ordered from Scannerworld in
>Albany NY ($219.00 plus $20.00 S&H). I was told that it would be shipped
>out USPS sometime later this week.
>
>I am hoping when all is said and done, this Canadian will be finally
>happy to have one in his hands. I wonder how many other people from
>Canada find it frustrating to have such a popular item so difficult to
>obtain! And I also wonder what the Canadian price will be (is?) when
>they finally come north of the U.S. border. Maybe it's easier and
>cheaper to buy 2 tin cans and a string...

I am in the UK and have had my BC245 for nearly 2 weeks now... arrived 3
days after I ordered it from The Ham Station in Indiana... at the time
they had 200 in stock..

--
Mike Burgess : University of Life...
Slough, Berkshire, UK : If it ain't broke
Email: Replace 'nospam' with 'g7hid' : don't fix it !

2424. FS: Lowe HF-150

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: Demian Sims <DemianS@email.msn.com>
Message-ID: <#dPu5461#GA.318@cpmsnbbsa05>
Source record: 111673

I'm selling a Lowe HF-150 shortwave reciever (30 - 30,000 khz) for $150.
Please call (718) 499-8083

Thanks

2425. ILLEGAL RADIO SCANNER

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: nsa <papi-veve@worldonline.fr>
Message-ID: <7nio5gfek1@mars.worldonline.fr>
Source record: 111674

I would like to find programs to turn my happauge tv ctuner card into a
radio scanner....
perhaps someone would send me urls where to take it!!!! ;))))

PAPI-VEVE@WORLDONLINE.FR

2426. Re: Help me ID MO skip station - Mo155940.doc (0/1)

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: sarge@interaccess.com
Message-ID: <379dd475.85343143@NNTP.interaccess.com>
Source record: 111675

Hope the attached helps. It's off the Percon DB

Good Luck!

Jim

On 26 Jul 1999 15:02:57 GMT, thecarmins@aol.com.nospam. (THECARMINS)
wrote:

>
>Need your help to ID a skip station we've been receiveing over our police
>dispatch:
>
>Freq: 155.940
>SNIP SNIP SNIP

2427. Re: Scanning laws

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: verstehensie@my-dejanews.com
Message-ID: <379cd5a8.879203@news.kos.net>
Source record: 111676

On 25 Jul 1999 20:55:58 GMT, hmmm0711@aol.com (Hmmm0711) wrote:

>mobile scanning is illegal in only 7 states

...and at least one Province in Canada. The Manitoba Highway Traffic Act prohibits the mobile use of scanners capable of recieving between 413 MHz and 460 MHz, as well as a piece of the VHF spectrum that I can't recall. Makes me wonder if my Icom IC-W2A ham rig would earn me a ticket or possible confiscation....

Darrell

2428. Re: FA: Icom IC-W2A - Full 800 MHz Capability

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: verstehensie@my-dejanews.com
Message-ID: <379cd71d.1252299@news.kos.net>
Source record: 111677

On Sat, 24 Jul 1999 14:16:47 -0500, "John Habbinga" <habbinga@wt.net>
wrote:

>I am auctioning off an Icom IC-W2A dual-band handie talkie on Amazon.com. It
>is in BRAND NEW condition with the drop-in charger (an expensive accessory).
>There is a keypad modification that can restore full 800 MHz operation. A
>keypad mod means there is no wire cutting, no soldering and no opening up
>the case. No mods have been made to it since I don't think the radio has
>ever been used.

<snip>

Hey, John,

An 800 MHz mod for the IC-W2A? I don't suppose you have a link for me
to look up, or maybe the keypad combination itself <wink, wink>...

Darrell

2429. fs:Bearcat 860xlt $65 shipped

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: bruce <bpk8227@home.com>
Message-ID: <379CDBA6.1FA6881E@home.com>
Source record: 111678
Cross-posted to: alt.radio.scanner,rec.radio.scanner

100 Channel scanner like new-1 year old.Covers the 800 band minus cell.Just have the scanner and original antenna.Thought I had the box and manual but misplaced it.Easy to figure out.$65 shipped in the lower 48.Please email if interested.Bruce

2430. Re: Help me ID MO skip station - Mo155940.doc (0/1) OOPS -OOPS OOPS

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: sarge@interaccess.com
Message-ID: <379ed8bb.86437163@NNTP.interaccess.com>
Source record: 111679

Looks like the attachment went seperately.

Sorry 'bout that!!!!

On Mon, 26 Jul 1999 21:36:29 GMT, sarge@interaccess.com (Jim Heckler)
wrote:

>Hope the attached helps. It's off the Percon DB
>
>Good Luck!
>
>Jim
>
>
>On 26 Jul 1999 15:02:57 GMT, thecarmins@aol.com.nospam. (THECARMINS)
>wrote:
>
>>
>>Need your help to ID a skip station we've been receiveing over our police
>>dispatch:
>>
>>Freq: 155.940
>>SNIP SNIP SNIP

2431. Re: BC-245XLT An exercise in patience

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: Scanner Man AZ <email@nospam.com>
Message-ID: <lc5n3.81886$Fz2.11884@news.rdc1.az.home.com>
Source record: 111680

Bob P. Antonietti <Bantonietti@home.com> wrote in message
news:MPG.120680998357212798968 5@news...
SNIP!

.....Maybe it's easier and cheaper to buy 2 tin cans and a string...

Yeah, but you can't Trunk Track that way... :>)

Did you check with Scanner Master - http://www.scannermaster.com ? They may
still have them in stock.

Scanner Man

"If scanners are outlawed, only outlaws will have scanners!"

2432. Re: fs:Bearcat 860xlt $65 shipped

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <379D0FA2.B44823AC@bv.net>
Source record: 111681
Cross-posted to: alt.radio.scanner,rec.radio.scanner
Body handling: Binary attachment payload not displayed: mcguyver.vcf

SCanner still available?

bruce wrote:

> 100 Channel scanner like new-1 year old.Covers the 800 band minus
> cell.Just have the scanner and original antenna.Thought I had the box
> and manual but misplaced it.Easy to figure out.$65 shipped in the lower
> 48.Please email if interested.Bruce

[One or more binary attachments are retained only in the source text.]

2433. FS: GARMIN GPS III PLUS NIB w/12V car adapter

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <379D1171.AE754CCB@bv.net>
Source record: 111682
Cross-posted to: rec.radio.swap,alt.radio.scanner,rec.radio.scanner,sci.electronics.equipment
Body handling: Binary attachment payload not displayed: mcguyver.vcf

I have a Garmin GPS III plus with 12VDC car adapter and PC controller/up/download cable. Includes box, manual, strap, velcro and antenna. I bought 2 weeks ago and need a streetpilot. This is the unit which will accept MAPSOURCE CD information (available from Garmin dealer) to give street level maps for all US counties

Sell $350 shipped

[One or more binary attachments are retained only in the source text.]

2434. Re: fs:Bearcat 860xlt $65 shipped

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: bruce <bpk8227@home.com>
Message-ID: <379CE93D.BA32EF84@home.com>
Source record: 111683
Cross-posted to: alt.radio.scanner,rec.radio.scanner

yes it is

Mitchell Katz wrote:
>
> SCanner still available?
>
> bruce wrote:
>
> > 100 Channel scanner like new-1 year old.Covers the 800 band minus
> > cell.Just have the scanner and original antenna.Thought I had the box
> > and manual but misplaced it.Easy to figure out.$65 shipped in the lower
> > 48.Please email if interested.Bruce

2435. FS: PRO 2006 c/w extras!

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: 56 Legend BC <panel56@intergate.bc.ca>
Message-ID: <379ce616@carrera.intergate.ca>
Source record: 111684
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

For Sale
PRO 2006 400 ch scanner,800MHz unblocked,and also has a CE-232 computer interface installed internal and 10' cable to computer,Has CE-232 Interface manual & program on CD,comes complete with original manual & box,the casing and features are in very good condition about 9 out of 10.
I would like $450 US funds shipped from WA or BC. Serious inquires please
Paul(Vancouver BC)

--
Paul's Chevy Truck Page
http://www.intergate.bc.ca/personal/panel56/

2436. Re: fs:Bearcat 860xlt $65 shipped

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: bruce <bpk8227@home.com>
Message-ID: <379CEBC0.2175008D@home.com>
Source record: 111685
Cross-posted to: alt.radio.scanner,rec.radio.scanner

sold

bruce wrote:
>
> 100 Channel scanner like new-1 year old.Covers the 800 band minus
> cell.Just have the scanner and original antenna.Thought I had the box
> and manual but misplaced it.Easy to figure out.$65 shipped in the lower
> 48.Please email if interested.Bruce

2437. Re: BC-245XLT An exercise in patience

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19990726193610.09788.00002349@ng-ca1.aol.com>
Source record: 111686

>From: Bantonietti@home.com (Bob P. Antonietti)
>
>Just have to vent a bit.
>
> I wonder how many other people from
>Canada find it frustrating to have such a popular item so difficult to
>obtain!

Bob,

What makes you think your experience is unique to Canadians. I ordered my BC245XLT from the Hobby Radio Stop in Kettering, Ohio, back in March. I was number 12 on the waiting list. Now, I ordered from them because they operate the Bearcat Radio Club for Uniden so I figured they'd probably be the first dealer to get the radios, right?

WRONG!

At least two other dealers had the radios before these folks did. I finally ended up canceling my order with them and getting my radio from The Ham Station. (Not knocking the Hobby Radio Stop folks. They're good people, and dependable, but they were just a little too slow in getting their radios in stock.)
The demand for these radios has been incredible. Even those of us in the "lower 48" have had our trials and tribulations.
Have patience. The radio is worth the wait. I've enjoyed scanning with this radio more than any radio I've had in the past five years (mainly 'cause the cops don't know about them yet and still think nobody can monitor their EDACS system, so they're not being careful about what they say). ;-)

John T. Ward
Brandon, Florida
USA
"If voting really mattered Congress would make it illegal."

2438. Re: FS: GARMIN GPS III PLUS NIB w/12V car adapter

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: Tim Tyler <ttyler@mich.com>
Message-ID: <379CF763.AF4DCEF2@mich.com>
Source record: 111687
Cross-posted to: rec.radio.swap,alt.radio.scanner,rec.radio.scanner,sci.electronics.equipment

Especially since Mitch is spamming a couple news groups (again), it's with great pleasure that I announce my aquisition of a III+ of similar age & accessories for well under $300. I suggest people not buy from spammers, especially greedy ones.

Mitchell Katz wrote:

> I have a Garmin GPS III plus with 12VDC car adapter and PC
> controller/up/download cable. Includes box, manual, strap, velcro and
> antenna. I bought 2 weeks ago and need a streetpilot. This is the unit
> which will accept MAPSOURCE CD information (available from Garmin
> dealer) to give street level maps for all US counties
>
> Sell $350 shipped

--
Tim Tyler
ttyler@mich.com
http://www.mich.com/~ttyler/

2439. Re: BC-245XLT An exercise in patience

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: Danny Young <dyoung@ed2intl.com>
Message-ID: <933036567.903.71@news.remarQ.com>
Source record: 111688

Isn't it true that scanners in Canada do not have the cell freqs. blocked?
Then why would someone in Canada want to purchase a cell phone blocked
scanner, even if it is a 245?

Bob P. Antonietti <Bantonietti@home.com> wrote in message
news:MPG.120680998357212798968 5@news...
> Hello.
>
> Just have to vent a bit.
>
> I ordered a BC245XLT from Grove Ent. in the states on July 14 (approx).
> I was told that they were on backorder and were expected to arrive on
> approx. July 22 or 23. I called on July 23 and was told they had not
> arrived. I called again today (July 26) and still no 245's in stock.
> In the interim, I called Bills2way. They were out of stock as well
>
>
> I cancelled my order from Grove today and ordered from Scannerworld in
> Albany NY ($219.00 plus $20.00 S&H). I was told that it would be shipped
> out USPS sometime later this week.
>
> I am hoping when all is said and done, this Canadian will be finally
> happy to have one in his hands. I wonder how many other people from
> Canada find it frustrating to have such a popular item so difficult to
> obtain! And I also wonder what the Canadian price will be (is?) when
> they finally come north of the U.S. border. Maybe it's easier and
> cheaper to buy 2 tin cans and a string...

2440. Re: BC200XLT Repair

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: njtonv@webtv.net
Message-ID: <16821-379CF8C5-67@newsd-242.iap.bryant.webtv.net>
Source record: 111689

lykins@maysvilleky.net posted

>Group: rec.radio.scanner Date: Mon, Jul
>6, 1999, 10:08am (PDT+7) From:
>lykins@maysvilleky.net (jack) BC200XLT
>Repair
>The headphone connector to the circuit
>board needs to be replaced on my
>BC200XLT.
>Does anyone know of companies that
>can make such a repair.
>Thanks
>Jack Lykins

Try Uniden Corp.® at
4700 Amon Carter Blvd.
Fort Worth, TX 76155
phone: 817-858-3300

or a Radio Shack®, Amateur Electronic Supply® or a radio
supply/repair shop
in your area, should be listed in your Yellow Pages.

njtonv@webtv.net

2441. Re: BC-245XLT An exercise in patience

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: Kevin Fisher <klfisher@compusmart.ab.ca>
Message-ID: <933037513.695.83@news.remarQ.com>
Source record: 111690

I ordered a 245 from Ham Station and it arrived in about 1 week. Cost was about $400.00 Canadian after all the charges. But it is definitely worth waiting for.

I must agree that Edacs monitoring is very interesting as previously public service used Motorola DVP for private communications. But think Edacs clear communications will change ..

Just my 2 cents ..

Kevin F.
Happy Canadian

2442. Calgary AB / Vancouver BC information needed

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: Kevin Fisher <klfisher@compusmart.ab.ca>
Message-ID: <933037723.420.96@news.remarQ.com>
Source record: 111691

I am interested in hearing from people from Calgary, Alberta or Vancouver, British Columbia. I understand public service systems have changes in these 2 cities. I am interested if they can be monitored at all ? I will be travelling through Calgary to Vancouver soon .. and would welcome any information.

Thanks in advance
Kevin F.

klfisher@compusmart.ab.ca

2443. RX-330 PC RADIO and "PEGASUS" PC TRAN

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: PDWK66A@prodigy.com
Message-ID: <7ng9ii$17ne$1@newssvr04-int.news.prodigy.com>
Source record: 111718

RE: RX-330 PC RADIO and "PEGASUS" PC TRANSCEIVER

I've read the ads and articles about the RX-330 PC RADIO, and I happened to see an article in PC MAGAZINE (August 1999, p. 89) by John C. Dvorak who writes "INSIDE TRACK" about new stuff in computers. At the end of the column he said that Ten-Tec was going to bring out a PC-based transceiver called "PEGASUS". [Ten-tec - 423/453-7172 - www.tentec.com]

Has anyone heard anything about the PEGASUS? Sounds interesting.

73 de JOHN, KC6NWJ

kc6nwj@juno.com

2444. Re: Having trouble with BC245 trunking

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: Van Reynolds <vanr1@home.com>
Message-ID: <wZNm3.19937$5i7.9362@news.rdc1.va.home.com>
Source record: 111719

BAYCITVIDGRP <myway@ix.netcom.com> wrote in message
news:7nfecr$ps8@dfw-ixnews10.ix.netcom.com...
> In <7nd429$2h8$1@user2.teleport.com> mdf@user2.teleport.com (Mark
> Ferris) writes:
> >
> >
> >I am new to scanning, but I believe I am doing things
> >right with this radio, but I'm having a frustrating time
> >with it. I have the local Motorola Type II trunk frequencies
> >programmed into bank 1.
>
>
> why not do this:
>
> start over again.
>
> program all 800 number freq's in first....
>
> then the ID groups.
>
> remember to program all the 02's in order.
>
> the 03's in order
>
> the 04's in order down
>
> those agencies you choose to use....
> progressively down...
>
> don't mix 03's in with 04's....in a bunch.
>
> such as : 03- 03- 04- 03- 03- 05- 03
>
> they must follow in 03's until you get to 04's to
> keep that set going....think of them as
> departments. they all must be in ascending order
> within that department.
>
> bill conduit
> etc.
>
You don't have to program the talk groups in an EDACS system in any order.
I programmed my local police EDACS talk groups by the police radio channel
number. Talk group 04-23 is channel 1, 04-021 is channel 2, and so on. It

makes no speed or any other difference.

Van
The Hampton Roads Scanner Page
http://members.home.net/vanr1/

2445. Re: PSP SABER III Channel Plan???

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: nobody@nowhere.com
Message-ID: <379bae6a.18891482@news2.penn.com>
Source record: 111720

On 25 Jul 1999 22:39:31 GMT, jer1538a@aol.com (JER1538A) wrote:

>PSP ?????????????

Pennslyvania State Police

2446. Listening to crew-driver?

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: Bommeltje <bommeltje@tref.nl>
Message-ID: <7nge1lkid1@reader1.wxs.nl>
Source record: 111721

Hi to all,

I'm probably going to Hockenheim, and would like to know if anyone knows frequencies to listen to on my scanner. Does anyone know if it possible at all to listen to f1-conversations, aren't they coded or what?
I've got some frequencies on my site, but am not sure if they are the right ones. Thanks for a reply and greetings from Holland

Peter van Bommel
bommeltje@tref.nl
http://leden.tref.nl/~bommeltje/english.htm

2447. FS: Pro-2045

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19990725214748.24135.00002037@ng-fw1.aol.com>
Source record: 111722

For Sale
RadioShack Pro-2045
200 channel base scanner
Optional CTCSS board is installed
225-400 military airband coverage
User selectable modes AM-NFM
Channel selectable delay and attenuator
VFO or keypad tuning.
Severe weather alert siren
Box, manual and AC adapter - no antenna
$175.00 includes shipping within the CONUS.

E-mail response please.

John Ward
Brandon, Florida

2448. Re: Head phones

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: "I St.John" <SDWolf@home.com>
Message-ID: <379BC16E.4C9B28FF@home.com>
Source record: 111723

Try looking here:
http://www.racescan.com/
http://www.racingelectronics.com/

Stephen wrote:

> anyone know the best place to buy headphones for scanner to listen to nascar
> frequencies going to Brickyard and want to check em out
> thanks

2449. Re: Scanning laws

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: doswald@xmission.com
Message-ID: <379bc372.5681357@news.xmission.com>
Source record: 111724

On 25 Jul 1999 20:55:58 GMT, hmmm0711@aol.com (Hmmm0711) wrote:

>mobile scanning is illegal in only 7 states

Which seven?

2450. Re: scanner chat room

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: gametech@netscape.net
Message-ID: <7nggp0bim0@208.207.70.160>
Source record: 111725

Thanks, will check into those...

Gametech

On Sun, 25 Jul 1999 20:44:22 GMT, Rupert Ramirez <warrior5@gte.net>
wrote:

>their was one on efnet and one on Irc.dal.net not sure if they are still
>up

2451. PRO-90 NIMH battery pack?

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: muellera@en.com
Message-ID: <379bc75b.3313050@news.en.com>
Source record: 111726

Hello Folks,
I have checked a bunch of websites but I am having trouble finding a
place where I might be able to get a NIMH replacement for the NiCD
pack that comes in the Radio Shack Pro-90. Anyone have any Ideas?

- Hamster (Andreas Mueller)
muellera@kenyon.edu

2452. Re: Head phones

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: mailme@rizzap.com
Message-ID: <37a0cd1c.365883589@news.uia.net>
Source record: 111727

Rat Shack has a set of full sized (over the ear) headphones. It's in
the catalog on the page with the "racing" scanner. If you're using a
newer model scanner most phones with a stereo mini plug will work. The
jacks on the newer radios are wired for dual channel mono.

On Sun, 25 Jul 1999 20:48:34 -0700, "Stephen" <grmpy@iquest.net>
wrote:

>anyone know the best place to buy headphones for scanner to listen to nascar
>frequencies going to Brickyard and want to check em out
>thanks
>

2453. BC144XLT Mod wanted

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: Richard Greaney <greaneyr@inspire.net.nz>
Message-ID: <379BCD68.D9C97B6C@inspire.net.nz>
Source record: 111728

Can someone please direct me to a mod for the Uniden BC144XLT to alter the IF bandwidth to 42KHz (I am planning on building an APT satellite station)?

Either via this group or (preferably) by email

Thanks in advance

Richard Greaney
greaneyr@inspire.net.nz

2454. FA: ICOM IC-R9000 Super communication reciever

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: akio fujikawa <fujikawa@nk.rim.or.jp>
Message-ID: <379BD065.12960EB5@nk.rim.or.jp>
Source record: 111729
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

FA: ICOM IC-R9000 communication reciever
More exc.condition.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=134309702

akio

2455. GSM cracked ?

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: robert walton <rob_moobled@hotmail.com>
Message-ID: <0wQm3.133$H25.3201473@news1.usenetserver.com>
Source record: 111730

There was an article about 2 weeks back about some researchers who had cracked GSM. I didn't follow up does anyone know the details ?
Rob

2456. AOR AR2700 Best Offer

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: Josh Long <joshlong@rma.edu>
Message-ID: <cFQm3.337$gk1.11089@news.cwix.com>
Source record: 111731
Cross-posted to: rec.radio.scanner,rec.radio.swap

I still have the AOR AR2700. Asking $125 and that will include shipping USPS Priority. I'm trying to get rid of this thing, so please feel free to make other reasonable offers. Would consider trades if that would be of any interest...

joshlong@rma.edu

2457. Pro-2009 help needed

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: Bill Crann <bcrann@nf.sympatico.ca>
Message-ID: <379bdb4b.0@209.128.1.3>
Source record: 111732
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.scanner

I have a RS Pro-2009 8CH scanner. It has developed a problem. It will not stop scanning automatically. The squelch control will not stop the scanner from scanning no matter how low you set it. You just here all the stations while it is scanning. While it is scanning you will hear a second of audio then you have to hit the manual key to find out which station is active. It receives fine but it is very annoying having to use the manual key to stop the scanning. It doesn't sound like it anything very serious. Can anyone help me??? Thanks for your time.

This has been crossed posted on the following: alt.radio.scanner, rec.radio.amateur.equipment, rec.radio.amateur.homebrew, rec.radio.scanner. SORRY :-)

Bill

2458. Re: Having trouble with BC245 trunking

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7ngldv$g25@dfw-ixnews15.ix.netcom.com>
Source record: 111733

In <wZNm3.19937$5i7.9362@news.rdc1.va.home.com> "Van Reynolds"
<vanr1@home.com> writes:

>>
>>
>> why not do this:
>>
>> start over again.
>>
>> program all 800 number freq's in first....
>>
>> then the ID groups.
>>
>> remember to program all the 02's in order.
>>
>> the 03's in order
>>
>> the 04's in order down
>>
>> those agencies you choose to use....
>> progressively down...
>>
>> don't mix 03's in with 04's....in a bunch.
>>
>> such as : 03- 03- 04- 03- 03- 05- 03
>>
>> they must follow in 03's until you get to 04's to
>> keep that set going....think of them as
>> departments. they all must be in ascending order
>> within that department.
>>
>> bill conduit
>> etc.
>>
>You don't have to program the talk groups in an EDACS system in any
order.
>I programmed my local police EDACS talk groups by the police radio
channel
>number. Talk group 04-23 is channel 1, 04-021 is channel 2, and so on.
It
>makes no speed or any other difference.
>
>Van
>The Hampton Roads Scanner Page

>http://members.home.net/vanr1/
>
>
` If yhou will refresh your memory
as to what constitutes "facts"...
what i said is what is it: you program
the 04's together...the 03's together...etc.

that's all I said. and it's fact.

bill conduit
etc.

2459. Where to tap a pro25 for s-meter?

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: Al & Lo <alxlo@valinet.com>
Message-ID: <379BDE3A.2BA30D8A@valinet.com>
Source record: 111734

I have "scoured" the web for this to no avail, anybody know?, has it got
a Uniden (bearcat) counterpart I can search for?
HELP!!
Happy scanning, AL

--
Please remove the X From allo to reply, it cuts the junk mail by 85%
Thank you

2460. Re: RX-330 PC RADIO and "PEGASUS" PC TRAN

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: glenq@cyberhighway.net
Message-ID: <379fd93a.34702165@news.cyberhighway.net>
Source record: 111735

PDWK66A@prodigy.com (John Porter) wrote:

>RE: RX-330 PC RADIO and "PEGASUS" PC TRANSCEIVER
>
>I've read the ads and articles about the RX-330 PC RADIO, and I happened
>to see an article in PC MAGAZINE (August 1999, p. 89) by John C. Dvorak
>who writes "INSIDE TRACK" about new stuff in computers. At the end of
>the column he said that Ten-Tec was going to bring out a PC-based
>transceiver called "PEGASUS". [Ten-tec - 423/453-7172 - www.tentec.com]
>
>Has anyone heard anything about the PEGASUS? Sounds interesting.
>
>73 de JOHN, KC6NWJ

Yes. There's a full-page ad for it in the August QST. Price $895.00.

It looks like a VERY nice radio for the money. For instance, it has 34
different receive filter bandwidths, Spectrum Sweep (analyzer), and
memories limited only by your PC RAM.
--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

2461. Re: Chester County, PA Frequency shift

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: David Croxford <photogdc@earthlink.net>
Message-ID: <7ngn22$ji9$1@ash.prod.itd.earthlink.net>
Source record: 111736
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I've had a tt for a while, the 235 was only good for Motorola systems and the new 245 won't track an EF Johnson system will it? Or is E F Johnson an EDACS system. In that case which frequencies go in and in what order?

dc

David Croxford
photogdc@earthlink.net

>Now go and buy a Trunk Tracker.
>I bet most county services will be on it.
>

2462. AOR 7000 info wanted

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: Greg Renner <grenner@uswest.net>
Message-ID: <379BEC8A.8A6A784@uswest.net>
Source record: 111737

Anybody have any links to reviews on this radio. I have done some WEB
and news searching and have come up with very little on this radio.

thanks
Greg Renner

2463. AOR 7000 info wanted

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: Greg Renner <grenner@uswest.net>
Message-ID: <379BECA1.D63FF37@uswest.net>
Source record: 111738

Anybody have any links to reviews on this radio. I have done some WEB and news searching and have come up with very little on this radio.

thanks
Greg Renner

2464. Re: AOR AR2700 Best Offer

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: Josh Long <joshlong@rma.edu>
Message-ID: <d5Sm3.352$gk1.12590@news.cwix.com>
Source record: 111739
Cross-posted to: rec.radio.scanner,rec.radio.swap

I just sold the radio.

Josh Long <joshlong@rma.edu> wrote in message
news:cFQm3.337$gk1.11089@news.cwix.com...
> I still have the AOR AR2700. Asking $125 and that will include shipping
USPS
> Priority. I'm trying to get rid of this thing, so please feel free to make
> other reasonable offers. Would consider trades if that would be of any
> interest...
>
> joshlong@rma.edu
>
>

2465. EAA Freqs..

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: Dennis Dworak <ddworak@itol.com>
Message-ID: <379C0AF2.6D9DF487@itol.com>
Source record: 111740

I'm going to the EAA air show at Oshkosh Wi. later this week.. Does
anyone
have a good list of Air show freqs so I don't have to spend a lot of
time in search
mode.. Thanks
Denny

2466. For Sale 60 ch Base Police Scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-26 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <379c0ee5.6577679@netnews.worldnet.att.net>
Source record: 111741

Radio Shack Base Model Police Scanner pro 2024 has 60 Channels goes up
to 512 MHZ good cond with antenna works great hears great $40.00
Contact: mike orbitone@worldnet.att.net

2467. Frequencies needed for Whidbey Island, Washington

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: Nick Bergthold <spookymulder38@yahoo.com>
Message-ID: <rpsui0$0$37nspbi$7gc@news.supernews.com>
Source record: 111492
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Can anybody out there send me a list of frequencies for the Whidbey Island, Washington Area, areacode 98260? I would appreciate it a lot. I like listening to the government frequencies, so I can learn all of Big Brother's dirty secrets. A listing from that Percon (i think thats it) CD would be great!! Thanks! Also, are there any known active FBI, CIA, NSA, or SS frequencies around that area? Also, and freqs for the NAS up here would be excellent! Does anybody know the frequencies of the FBI, CIA, NSA, or SS's repeater stations? Thanks is advance!
~nick
spookymulder38@yahoo.com

2468. FS: AOR AR5000+3 with CTCSS board installed

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: Tim Stroud <stroudt@netexas.net>
Message-ID: <A5DA6C8AA5B6DB4B.94B1721A88CA70C6.2F4240FF07400A4B@lp.airnews.net>
Source record: 111493

Mint condition.

--
Tim Stroud
CEO
Records Management Program, Inc.
www.netexas.net/rmp
Phone or fax: 214.853.5006

2469. Re: Calgary AB / Vancouver BC information needed

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: Boxcars 98 <boxcars98@yahoo.com>
Message-ID: <8Svn3.834$j4.232517@newsgate.direct.ca>
Source record: 111494

Kevin,

Vancouver PD recently switched to an 800 MHz GE/Ericsson Digital Trunked System called "WARS", for wide area radio system. To answer your question, the digital transmissions cannot be monitored at all. I believe they have completely abandoned their old 143 MHz system (I haven't heard of anyone monitoring anything on their old freqs since early May).

There are still numerous RCMP detachments and a few municipal PDs to be monitored in the 139-142 MHz range, at least for the next few months. Several RCMP units/detachments and municipal police and fire departments will be joining the WARS very shortly, although many are holding out for various reasons. As well, the B.C. Ambulance Service will be moving on to the system in pretty short order.

Catch them while you can!

Paul
boxcars98@yahoo.com

Kevin Fisher wrote in message <933037723.420.96@news.remarQ.com>...
>I am interested in hearing from people from Calgary, Alberta or Vancouver,
>British Columbia. I understand public service systems have changes in these
>2 cities. I am interested if they can be monitored at all ? I will be
>travelling through Calgary to Vancouver soon .. and would welcome any
>information.
>
>Thanks in advance
>Kevin F.
>
>klfisher@compusmart.ab.ca
>
>

2470. HELP ! I AM V I

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: gogdogg@webtv.net
Message-ID: <1912-379E74F3-30@newsd-163.iap.bryant.webtv.net>
Source record: 111495

SO PLEASE PARDON MY CAPS. I DONT
GET OUT MUCH ANYMORE. I WOULD
LIKE THE FRQ. FOR PUTMAN CO.FL
THANKS A BUNCH big GENO

2471. Re: CELL PHONES AT GAS STATIONS

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: Skip Lawson <ablaze@sonic.net>
Message-ID: <379EA428.EB87C89A@sonic.net>
Source record: 111496
Cross-posted to: soc.penpals,soc.culture.usa,soc.culture.canada,rec.radio.scanner,alt.radio.scanner,phl.scanner,alt.radio.scanner.uk,aus.radio.scanner

FULL MAIL BOX wrote:

> Recently there has been a story going around the internet as to how cell
> phones can casue explosions at gas stations. Well now some of the gas
> stations in the midwestern portion of he USA are warning people not to
> use their cell phones. Wow man.
> --
> THIS IS AN OFFICIAL CEASE AND DECIST ORDER

If you are worried about sparks at a gas station, don't! Just turn around and have a look at what is going on in the garage. If all of the sparks generated by the mechanics in a standard garage do not ignite the fuel pumps, then your cell phone is not going to either. The pumps have a special valve on them that will not allow a back flash into an underground tank. I watched a fellow back over a running gas pump once. All it did was knock the pump over, shear the line at the special valve (as designed) and make a lot of noise. At most it lost about a pint of gasoline to leakage. Of course almost everyone immediately jumped in their cars, started them up (still no explosion) and drove away in a panic. Gasoline vapor is heavier than "Air", it likes to travel along the ground. Unless you happen to be crawling around in the grease and oil in the driveway of your favorite establishment, the chances of igniting a catastrophic event are very, very, very, very slim. Considering the millions (billions?) of gallons of gas pumped in America each year, how many times have you seen a story involving an explosion at the pump?

By the way, if you get a chance, go count how many cigarette butts you find on the floor of the garage. I don't know many mechanics (personally) who don't smoke.

This sounds like a case of the unknowing talking big and thinking very little.

2472. Re: Various Motorola Equipment

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: Mark <"Mark the Shark"@smallpond.freeserve.co.uk>
Message-ID: <379D9549.BC73C1C5@smallpond.freeserve.co.uk>
Source record: 111497
Cross-posted to: alt.radio.scanner.uk,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

very good fetch them to yorkshire please

Kurt Hoerz wrote:

> I have for sale the following:
>
> Syntor X, VHF, T83, 32 channel, drawer only, $125
>
> MX-350 portables (2) with DES, 2 channel, 1 charger, batteries, antennas, 1
> speaker mic, one belt clip, $150
>
> HT-200 with DC charger cup and leather case, battery and antenna, in
> excellent condition. $75
>
> Telephone style DC remote with AC adapter, $75
>
> All items plus shipping. For further info, contact me at khoerz@accessus.net
>
> Kurt

2473. Re: Commodore computers...Market?

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: Bobby Woolard <bug@bellsouth.net>
Message-ID: <%3gn3.2332$Nq1.9674@news3.atl>
Source record: 111542

Where might one find these C64 Emulators?

You know that I know that you know!

2474. AOR AR1500 Best Offer

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: footunder@hotmail.com
Message-ID: <379D87EC.CEEE93D9@hotmail.com>
Source record: 111543

I have an AOR AR1500 with original box and packing materials. This unit is in mint condition and works flawlessly. Asking $175 and that will include shipping USPS
Priority. I'm trying to get rid of this thing, so please feel free to make other reasonable offers. Would consider trades if that would be of any interest.I am interested in Yaesu FRG-100 or Drake R8B.

footunder@hotmail.com

2475. Re: Police Know or Don't Know...well, if you tell them

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <7nk9iv$e08$1@ruby.mint.net>
Source record: 111544

DLNorth <northd@cvnSPAMSUCKS.net> wrote in message
news:379d2144@news.desupernet.net...
>
> BAYCITVIDGRP <myway@ix.netcom.com> wrote in message
> news:7niu72$mf8@dfw-ixnews3.ix.netcom.com...
> >
> >
> > interesting concept.
> >
> > had some guy who does
> > still photo get a new
> > 245xlt.
> >
> > was near him when he was
> > showing off his new pubic
> > member---Mr 245xlt .
> >
> > as he wagged it about he
> > was telling the cops how
> > he could not listen to the
> > departments when he listened
> > no matter where.
> >
> > so much for that secret.
> >
> > just takes one with a
> > Freudian slip to
> > ruin it for all....
> >
> > three days later when
> > at an incident a friend cop
> > asked me about the
> > 245...as if ////
> >
> > I said "never heard
> > of that number"....
> >
> > what is it?
> >
> > he smiled at me and
> > then they all
> > laughed.
> >
> > they knew.

> >
> > bill conduit
> > etc.
>
>
> What?
>
Indeed. Makes no sense whatever.

2476. Re: USE OF SATELLITES FOR MIND CONTROL

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <7nk9t2$e6g$1@ruby.mint.net>
Source record: 111545
Cross-posted to: alt.journalism,alt.news-media,alt.activism,alt.activism.community,rec.radio.scanner

Well, Jerry ! Did you paint your head white, and paint your hat black, so that you could get the same effect as the stealth bomber ? I read that over on alt.mindcontrol, while it was going on. This guy is a nut cake, a pest from over there.....

JERRY- <theoldbrooklynkid@ameritech.net> wrote in message news:37952F8A.1386@ameritech.net...
> Bob M wrote:
> >
> > Carol Paliwoda wrote:
> >
> > > USE OF SATELLITES FOR MIND CONTROL
> > > 7-15-99
> > >
> >
> > Your all laughing except the guy wearing the tin foil hat!
> Well since I do not get the joke(?), then I am not laughing.

2477. Re: Antenna Coax/Line Lose

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: Bret <rf_freak65@hotmail.com>
Message-ID: <7nkdbu$794$1@news.iag.net>
Source record: 111546

Standard RG8 connector shells work but you need special center pins for
a 10-11 gauge center conductor. BTW don't even consider PL259's unless the
antenna uses one for attatchment as they will work with 9913 but are
extremely lossy at higher frequencies. I use type N connectors exclusively
,they are expensive but also reusable if assembled with care. Also try to
avoid adapters and tees as these degrade signal too.
I hope this helps,
Bret

Fivex5ive wrote in message <19990727032059.07070.00002350@ng-fy1.aol.com>...
>>I would pick the 9913 (50 ohm) over the RG6 (75ohm) unless its a money
issue
>
>Could you tell me what connectors you would put on the 9913 for scanners

2478. Re: CELL PHONES AT GAS STATIONS

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: Matt Sprake <mattphot@dircon.co.uk>
Message-ID: <379DB864.DA358F73@dircon.co.uk>
Source record: 111547
Cross-posted to: rec.radio.scanner,alt.radio.scanner,phl.scanner,alt.radio.scanner.uk,aus.radio.scanner

Military never use radios within certain distance of explosive devices due to risk of transmissions triggering same, however the Petrol station rule is more due to vapour/spark risk, for the same reason, they ask you to switch off your ignition, however, this is rubbish because of the energy produced when starting vehicle again plus all those hot exhausts etc

Andy R wrote:

> Not at all. It is an EMC (Electromagnetic Compatibility) issue.
> Anything that emits an RF signal can induce voltages in susceptible
> circuits that causes incorrect operation of that circuit. Even if you
> don't cause an explosion you could cause the pump to operate incorrectly
> and charge you more than you should have been.
>
> In the UK gas (petrol) stations have had this warning for years. As
> someone who sounds like a radio ham - you really should know better.
>
> > Funny, I've never heard of that before. By rights I should have blown
> > sky high many times now with my 200 watt ERP mobile signal at VHF and
> > 440 watt ERP signal at UHF channels. Remember, portable cell phones
> > are 600 milliwatts max.
> >
> > No spark, no boom, no problem.
> >
> > I think you've encountered an urban myth.
> >
> > However, it IS possible to set off explosives with enough RF
> > energy, and flammable fuel/air mixtures, as well. I have heard
> > of an explosives storage trailer in Kentucky blasting itself into
> > oblivion
> > after some clown got too close with a 10 kilowatt-PLUS mobile CB rig and
> > hit the
> > button. Whether or not that's a myth I can't say for sure, but it's
> > plausible
> > at that power level, and I've seen CB rigs in that class. The corona
> > around
> > the antenna is distinctive.
> >
> > CJ

2479. Re: Need VHF Bearcat xtals

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: kc2ayc@aol.com
Message-ID: <19990727100129.15879.00003717@ng-fi1.aol.com>
Source record: 111548

I could use the following Bearcat X-tals if anyone wants to part with them:

154.250
154.370
154.430
154.740
477.2125

thanks

2480. Re: Police Know or Don't Know...well, if you tell them

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: gdfthr768@aol.com
Message-ID: <19990727095640.03792.00002014@ng-cs1.aol.com>
Source record: 111549

>Indeed. Makes no sense whatever.
>

"conduit" has been posting this kind of pseudo-haiku forever, in many of the radio newsgroups. Just ignore them, there's usually no point to them whatsoever, and if you try to ask him about them he'll come back with the same crap, only it'll have the added insults and foul language one usually associates with minds of that calibre! :-)
Mike

2481. NY Metro Area

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: kc2ayc@aol.com
Message-ID: <19990727095803.15879.00003712@ng-fi1.aol.com>
Source record: 111550

If your in the NY-NJ-CT Tri state area join ScanCom:
http://www.onelist.com/subscribe/ScanCom

2482. Scanner Stands / VHF-UHF Antennas

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: kc2ayc@aol.com
Message-ID: <19990727100707.15879.00003727@ng-fi1.aol.com>
Source record: 111551

Custom Designed Scanner Stands, will also work well with Yaesu FT-50. Black wood base with rubber feet o bottom to protect furniture, adjustable angle bracket uses belt clip to fasten radio. Turn your HT in to a base, don't have it fall off the table. $11.

VHF Hi- UHF J-Pole Antennas..... great for apartment dwellers or hotel use. Hang from a curtian road or tree limb. Also good for transmitting on the 2M & 70CM ham bands.... $18.

Shipping by Priority Mail: two Items $4, one item $3.

2483. is this a good scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: News <keverett@ia.net>
Message-ID: <7nkgjq$f6p$1@composer.inav.net>
Source record: 111552

I have a radio shack 80 channel scanner model pro-2044 is this a good scanner

2484. Re: CELL PHONES AT GAS STATIONS

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: p@u.c
Message-ID: <FFJAx2.5AJ@midway.uchicago.edu>
Source record: 111553
Cross-posted to: soc.penpals,soc.culture.usa,soc.culture.canada,rec.radio.scanner,alt.radio.scanner,phl.scanner,alt.radio.scanner.uk,aus.radio.scanner

In article <379D1A25.1922@net.org.com.uk.pl.ru.usa.tw>,
FULL MAIL BOX <NONEofYOURbusiness@net.org.com.uk.pl.ru.usa.tw> wrote:
>Recently there has been a story going around the internet as to how cell
>phones can casue explosions at gas stations. Well now some of the gas
>stations in the midwestern portion of he USA are warning people not to
>use their cell phones. Wow man.

The town of Cicero, Illinois, actually passed a law against using cell phones at gas station -- this despite no hard evidence whatsoever that they really cause explosions. (It should also be noted that Cicero's mayor is a fascist kook.)
--
Patrick Crotty
e-mail: prcrotty at midway.uchicago.edu

2485. Re: is this a good scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: gdfthr768@aol.com
Message-ID: <19990727110724.07384.00001809@ng-fl1.aol.com>
Source record: 111554

>I have a radio shack 80 channel scanner model pro-2044 is this a good
>scanner
>

Sure, for the most part. I guess it depends on the application. Like anything else radio-related, the question of "what is the best..." is up to the individual. The 2044 is a fine scanner for most broad listening, like your local police and fire depts, maybe some public utilities, etc. Or even your nearest airport. 80 channels may not seem like a lot but unless you're a die-hard scanner-nut (like me!) you won't need much more than that. You should be able to program your favorite or most monitored police and fire/emg frequencies and have room to spare.
In the end, it's not about whether your scanner is "a good scanner" in anyone else's opinion. It's about how much fun YOU can have with that scanner! Crack open that manual (or if you don't have one, try looking at Radio Shack's website for info) and learn everything you can about operating it, and you will be rewarded with great listening!
Mike

2486. ICOM R2 Webpages?

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: Trail Boss <jlochey@idesign.com>
Message-ID: <1Gkn3.93$O17.2810@client>
Source record: 111555

Fellow Scannists,

Other then Rich Wells awesome website, are there any other websites devoted to the ICOM R2 that anyone knows of?

Thanks in advance,

John
KC8JDI

2487. FA: Last day 2042 1000 with full 800 NIB

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: Rick <rbulea@erienet.net>
Message-ID: <379DDE0B.52D2@erienet.net>
Source record: 111556
Cross-posted to: alt.radio.scanner,rec.radio.scanner

This is the last day for this great scanner. See it here
http://auctions.amazon.com/exec/varzea/ts/auction-glance/Y02X3932044X3419707

Thanks
Rick

2488. Re: CELL PHONES AT GAS STATIONS

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: Dennis <archimage@tupac.com>
Message-ID: <379DDEA8.B5F1110B@tupac.com>
Source record: 111557
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I belive the danger is the battery contacts, not RF.

Chris Johnson wrote:

> FULL MAIL BOX wrote:
> >
> > Recently there has been a story going around the internet as to how cell
> > phones can casue explosions at gas stations. Well now some of the gas
> > stations in the midwestern portion of he USA are warning people not to
> > use their cell phones. Wow man.
> > --
> > THIS IS AN OFFICIAL CEASE AND DECIST ORDER
>
> Funny, I've never heard of that before. By rights I should have blown
> sky high many times now with my 200 watt ERP mobile signal at VHF and
> 440 watt ERP signal at UHF channels. Remember, portable cell phones
> are 600 milliwatts max.
>
> No spark, no boom, no problem.
>
> I think you've encountered an urban myth.
>
> However, it IS possible to set off explosives with enough RF
> energy, and flammable fuel/air mixtures, as well. I have heard
> of an explosives storage trailer in Kentucky blasting itself into
> oblivion
> after some clown got too close with a 10 kilowatt-PLUS mobile CB rig and
> hit the
> button. Whether or not that's a myth I can't say for sure, but it's
> plausible
> at that power level, and I've seen CB rigs in that class. The corona
> around
> the antenna is distinctive.
>
> CJ

2489. Re: TrunkTracker 245

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: Pozilla Software <pozillasft@scanner.aol.com>
Message-ID: <YRln3.82119$Fz2.12048@news.rdc1.az.home.com>
Source record: 111558

Steven Disick <sdisick1@nycap.rr.com> wrote in message
news:Ipen3.575$xu5.41521@typhoon.nycap.rr.com...
> Is there a website or cd or other media available to use the software,
> without dialing into uniden to d/l freqs?

Steve,

You might want to take a look at WinScan. The software will be shipping at
the end of this week and be available at the beginning of next week.

For more information on WinScan, click on the link below.
--
Adam Goldman
C.O.O.
Pozilla Software
http://www.mghusa.com/pozilla/

Anti-Spam measures in effect.
Remove the word "scanner" from
the e-mail address to reply.

2490. South Carolina Scanning Law

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: Michael <mcz84@yahoo.com>
Message-ID: <7nkqvn$2glu$1@newssvr03-int.news.prodigy.com>
Source record: 111559

Need to know what the laws are in SC

2491. NYPD-EMS Update

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: Quick Brown Fox <slingshot01@worldnet.att.net>
Message-ID: <379E1A05.7D28@worldnet.att.net>
Source record: 111560

New N.Y.P.D. Radio Plan & Frequencies
By David M Torres, New York City

the following is updated radio frequencie information for the
new york city police dept. they are in the process of re organizeing thier
complet radio network which is now in phase 2 of a 4 part phase they
expect it to be completted within 2 years
phase 1 was the re organization of all city wide and special units
phase 2 is the re organization of all division radios
phase 3 will be the frequency expansion and narrowing the band
phase 4 will be the purches of new radios and fadeing out the
motorola saber's
as for the new york city fire department E.M.S. units they are also
re organizeing thier radio system from 800 trunk back to a conventional system
they will be useing motorola ASTRO saber's with both EMS & Police frequencies
i would also like to point out the phase 2 is not fully completed yet its
a very slow process and it dose take time but it is on its way so the changes
can take place at a blink of your eye

as always happy listening and keep your ears on.................

Phase 2 NYPD Manhattan Radio Plan

ZONE rx FREQ PL-TONE REMARKS

---
z -1 476.5625 100.0 1-5-7 pcts
z -2 476.4375 110.9 6-9 pcts
z -3 476.3375 123.0 10-13 pcts
z -4 476.5875 136.5 ms-17-mn pcts
z -5 476.3875 151.4 19-23 pcts
z -6 476.3125 167.9 20-cpp-24 pcts
z -7 476.6375 186.2 25-28-32 pcts
z -8 476.3625 100.0 26-30 pcts
z -9 476.8875 110.9 33-34 pcts
tac ? ? ? tac
PBMS 471.0875 100.0 manhattan south task force
PBMN 471.0625 110.9 manhattan north task force
CW-1 470.6875 100.0 City wide 1 Central
CW-2 470.7125 110.9 City wide 2 Central

Phase 2 NYPD Bronx Radio Plan

z -10 476.5375 123.0 40-41 pcts
z -11 476.8375 136.5 42-44 pcts
z -12 476.9125 151.4 43-45 pcts
z -13 476.4875 167.9 46-48 pcts
z -14 476.9625 186.2 47-49 pcts
z -15 476.6625 100.0 50-52 pcts
tac ? ? tac
PBBX 471.0375 123.0 bronx task force
CW-1
CW-2

Phase 2 NYPD Brooklyn Radio Plan

z -16 476.4625 110.9 60-61 pcts
z -17 476.5125 123.0 62-68 pcts
z -18 476.9375 136.5 63-69 pcts
z -19 476.8625 151.4 66-70 pcts
z -20 477.0125 167.9 67-71 pcts
z -21 476.4125 186.2 72-78 pcts
z -22 476.9875 100.0 73-75 pcts
z -23 476.7375 110.9 77-79 pcts
z -24 476.7875 123.0 81-83 pcts
z -25 476.7625 136.5 84-88 pcts
z -26 476.6875 151.4 90-94 pcts
tac ? ? tac
PBBKS 470.9875 136.5 brooklyn south task force
PBBKN 470.9625 151.4 brooklyn north task force
CW-1
CW-2

Phase 2 NYPD Queens Radio Plan

z -27 477.1375 167.9 100-101 pcts
z -28 477.0875 186.2 102-106 pcts
z -29 477.0375 100.0 103-107 pcts
z -30 477.1125 110.9 105-113 pcts
z -31 476.7125 123.0 104-112 pcts
z -32 476.6125 136.5 108-114 pcts
z -33w 477.0625 151.4 109 pcts
z -33e 482.6125 151.4 111 pcts
z -34 476.8125 167.9 110-105 pcts
tac ? ? tac
PBQS 470.9375 167.9 queens south task force
PBQN 470.9125 186.2 queens north task force
CW-1
CW-2

Phase 2 NYPD Staten Island Radio Plan

z -35s 482.5875 186.2 121-122-123 pcts
z -35n 482.8875 186.2 121-122-123 pcts
tac ? ? tac
PBSIN 482.8625 100.0 staten island north task force

PBSIS 482.5625 100.0 staten island south task force
si cw-1 482.6625 100.0 city wide-1 link for staten island
si cw-2 482.6375 110.9 city wide-2 link for staten island

TAC Channels for Division Radios
each division has its own TAC channel 9
so you will have to search the one that
is right for your division they are as follows

Division TAC-A 485.6125 pl 203.5
TAC-B 485.5875 pl 210.7
TAC-C 485.5625 pl 218.1
TAC-D 485.4875 pl 225.7
TAC-E 485.4625 pl 233.6

NYPD Inter OPS Boro Channels are used for communications
with units outside the police dept on larg emegencies they
are listed below as IO channels

CW io ops 482.6875 110.9
CW io ops SI 482.3875 110.9
Man io ops 482.7125 123.0
Bnx io ops 482.7375 136.5
Bkn io ops 482.7875 151.4
Qns io ops 482.8125 167.9
Si-s io ops 482.5375 186.2
Si-n io ops 482.8375 186.2

Phase 2 NYPD City Wide Special Units Radio Plan

470.8375 pl-136.5 SOD / ESU / H-Way / Harber & other units
482.4875 pl-136.5 SOD in Statin Island
471.1375 pl-186.2 DES-XL Special Command Units & personal
470.6375 pl-136.5 DES-XL Intell / VIP escort protection units
470.7375 pl-186.2 CW Det - 1 / major case
470.7875 pl-100.0 DES-XL CW Det - 2 / major case / narc
470.7625 pl-151.4 DES-XL OCCB - 1 major case narc / joint task force
471.0125 pl-167.9 DES-XL OCCB - 2 major case narc / auto crime task force
470.6625 pl-167.9 SPIN / Street Crime units
470.8125 pl-123.0 CW TFC OPS / H-Way / ESU
482.4625 pl-123.0 CW TFC Statin Island
470.8625 pl-151.4 CW 3 State Parol Units
482.4375 pl-151.4 CW 3 statin island
470.8875 pl-123.0 DES-XL CW 4 unknown use ?
482.4125 pl-123.0 DES-XL CW 4 Statin Island

New NYPD City Wide TAC Channels

485.4375 tac - f widely used
473.6875 tac - g widely used
473.7125 tac - h widely used
485.4125 tac - i widely used
465.1125 tac - j narc

465.1875 tac - k narc
465.2375 tac - l narc
465.3125 tac - m narc
465.4625 tac - n narc
465.4875 tac - o narc
460.1125 tac - p ?
460.1875 tac - q ?
460.2375 tac - r ?
460.3125 tac - s ?
460.4625 tac - t ?
460.4875 tac - u ?

Conventional Frequencies for New York City E.M.S.

478.0125 pl - 85.4 City Wide EMS
483.3625 pl - 85.4 Manhattan South EMS
483.4875 pl - 85.4 Manhattan Central EMS
483.2375 pl - 85.4 Manhattan North EMS
477.8735 pl - 85.4 Bronx South EMS
478.2125 pl - 85.4 Bronx North EMS
477.9125 pl - 85.4 Queens West EMS
483.6125 pl - 85.4 Queens East EMS
478.2625 pl - 85.4 Brooklyn North EMS
477.8625 pl - 85.4 Brooklyn Central EMS
484.2375 pl - 85.4 Brooklyn South EMS
484.4875 pl - 85.4 Statin Island EMS

I have bin told that EMS has 2 TAC channels that are
used for point to point communications among units at
a larg emegency

as a reminder all new NYPD radio zones are not in use
but many of the new zones are so you have to realy keep an ear
on them and wait for the changes
we will be keeping you all up to date on any and all changes

all replys should be sent to me VIA E-Mail david9626@juno.com tnx again

2492. Re: CELL PHONES AT GAS STATIONS

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: Dave Liquorice <newspam@nexus.demon.co.uk>
Message-ID: <nyyfbegfarkhfqrzbapbhx.ffj5mj1.pminews@snail.howhill.network>
Source record: 111561
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,phl.scanner,rec.radio.scanner

On Tue, 27 Jul 1999 00:25:44 -0400, Chris Johnson wrote:

>> Recently there has been a story going around the internet as to how cell
>> phones can casue explosions at gas stations. Well now some of the gas
>> stations in the midwestern portion of he USA are warning people not to
>> use their cell phones. Wow man.
>
> Funny, I've never heard of that before.

Part of the UK licensing regulations for Petrol stations is the prohibtion
of the use of transmitters on the forecourt. I think it has been there for
as long as there has been petrol stations, cars and transmitters.

The H&SE take it very seriously in only the way that H&SEs can. IE it gets
silly, been filming on a forecourt, no radios etc (ignored of course).
Saftey officer gets upset about video recorder, monitor etc close to a pump.
Where does he move it? To the nice bit of paving next to the filler and vent
pipes to the storage tanks, the *only* place on the forecourt you could
smell petrol...

--
Cheers newspam@nexus.demon.co.uk
Dave. Remove "spam" for valid email.

2493. Re: Police Know or Don't Know...well, if you tell them

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: "Alasdair M. McKie" <amckie@ottawa.com>
Message-ID: <270719991423110141%amckie@ottawa.com>
Source record: 111562

In article <7njkv3$s1k@dfw-ixnews3.ix.netcom.com>,
myway@ix.netcom.com(BAYCITVIDGRP) wrote:

> >> > as he wagged it about he
> >> > was telling the cops how
> >> > he could now listen to their
> >> > departments when he listened
> >> > no matter where...portable.

> you have to had seen the first post.
>
> the one i answered.
>
> HINT: 245xlt??????
>
> bill conduit

Gee, that's funny. The original post I saw read "he could not listen to
their" which made the whole thing incomprehensible. Somebody's been
doing some revisionist posting!

-A

2494. FS: RS External Speaker - $8 Shipped

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <oQmn3.219$SW6.4545@iad-read.news.verio.net>
Source record: 111563

Hello. I have a Radio Shack External Speaker for sale. It's quite compact and a great choice for mobile/portable/Field Day operation. Works great on a transceiver or a receiver and produces very clean audio. The cost new is $15 + tax and a trip to Radio Shack. My price is $8 shipped. It includes the connector cord, the original box, and the original manual. It works 100% and is an easy 8.5++ cosmetically. Let me know if your interested. Thanks for reading.

```
Nat Heatwole
heatwole@clark.net
73 de KB3CBW
QRO, The Way To Go!
```

2495. Minneapolis/St Paul Freqs

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: oper911@aol.com
Message-ID: <19990727144722.26504.00001876@ng-co1.aol.com>
Source record: 111564

Planning trip to Twin Cities this weekend, and looking for active PD freqs.
Any help appreciated.
Thanks

Oper911

2496. Re: CELL PHONES AT GAS STATIONS

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: Russell B <russelldb@hatespammegsinet.net>
Message-ID: <f%mn3.151$sU6.9362@news.corecomm.net>
Source record: 111565
Cross-posted to: rec.radio.scanner,alt.radio.scanner

What about the battery contacts on your car?

Dennis <archimage@tupac.com> wrote in message
news:379DDEA8.B5F1110B@tupac.com...
> I belive the danger is the battery contacts, not RF.
>
> Chris Johnson wrote:
>
> > FULL MAIL BOX wrote:
> > >
> > > Recently there has been a story going around the internet as to how
cell
> > > phones can casue explosions at gas stations. Well now some of the gas
> > > stations in the midwestern portion of he USA are warning people not to
> > > use their cell phones. Wow man.
> > > --
> > > THIS IS AN OFFICIAL CEASE AND DECIST ORDER
> >
> > Funny, I've never heard of that before. By rights I should have blown
> > sky high many times now with my 200 watt ERP mobile signal at VHF and
> > 440 watt ERP signal at UHF channels. Remember, portable cell phones
> > are 600 milliwatts max.
> >
> > No spark, no boom, no problem.
> >
> > I think you've encountered an urban myth.
> >
> > However, it IS possible to set off explosives with enough RF
> > energy, and flammable fuel/air mixtures, as well. I have heard
> > of an explosives storage trailer in Kentucky blasting itself into
> > oblivion
> > after some clown got too close with a 10 kilowatt-PLUS mobile CB rig and
> > hit the
> > button. Whether or not that's a myth I can't say for sure, but it's
> > plausible
> > at that power level, and I've seen CB rigs in that class. The corona
> > around
> > the antenna is distinctive.
> >
> > CJ
>

2497. Re: alt.folklore.urban

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: Tom Sevart <n2uhc@yahoo.comnospam>
Message-ID: <379e03de@news5.newsfeeds.com>
Source record: 111566

Oops! Disregard the previous post. It was erronously posted to the wrong newsgroup.

Tom

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

2498. Re: ebay suks

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: Tom Sevart <n2uhc@yahoo.comnospam>
Message-ID: <379e04fd@news5.newsfeeds.com>
Source record: 111567

Tracey Levin wrote in message <932940517.8927@www.remarq.com>...
>
> Not only is ebay a big hassle, and their customer service
>sucks to the highest degree, but there are morons paying
>beyond retail price for common items!
>

SHHH!!! Don't tell anyone! I've been making big bucks selling junk to
people with more money than brains on ebay.

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

2499. Re: Police Know or Don't Know...well, if you tell them

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: rhenry@hereintown.net
Message-ID: <37a004ec.11447906@news.hereintown.net>
Source record: 111568

He's now in my kill file list.

On 27 Jul 1999 13:56:40 GMT, gdfthr768@aol.com (Gdfthr768) wrote:

>>Indeed. Makes no sense whatever.
>>
>
>"conduit" has been posting this kind of pseudo-haiku forever, in many of the
>radio newsgroups. Just ignore them, there's usually no point to them
>whatsoever, and if you try to ask him about them he'll come back with the same
>crap, only it'll have the added insults and foul language one usually
>associates with minds of that calibre! :-)
>Mike

A careful analysis of George Orwell's 1984 by sci fi writer David Ross and
an Orwell scholar has found that more than 100 of Orwell's 137 predictions
or indicators of a grim future have already been fulfilled.

Roger

2500. Re: Police Know or Don't Know...well, if you tell them

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: Tom Sevart <n2uhc@yahoo.comnospam>
Message-ID: <379e0620@news5.newsfeeds.com>
Source record: 111569

BAYCITVIDGRP wrote in message <7niu72$mf8@dfw-ixnews3.ix.netcom.com>...

> was near him when he was
> showing off his new pubic
> member---Mr 245xlt .

Shouldn't he have been arrested for indecent exposure?

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

2501. WTB: ### MOTOROLA VISAR - VHF

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19990727153718.01432.00001260@ng-ch1.aol.com>
Source record: 111570

I'm looking for a Motorola Visar VHF Radio. Full keypad model preferred but not required. Radio must work in minimum of 148-162Mhz and would like it to come with battery, charger, antenna, and belt clip. Must be in 100% working condition.

Please email PDFDISP@aol.com with what you have and how much you're looking to get for it. Thanks!

2502. Re: CELL PHONES AT GAS STATIONS

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: amadeus@0spam.netcomuk.co.uk
Message-ID: <379dea04.1988085@nntp.netcomuk.co.uk>
Source record: 111571
Cross-posted to: rec.radio.scanner,alt.radio.scanner,phl.scanner,alt.radio.scanner.uk,aus.radio.scanner

On Mon, 26 Jul 1999 22:32:05 -0400, FULL MAIL BOX
<NONEofYOURbusiness@net.org.com.uk.pl.ru.usa.tw> wrote:

>Recently there has been a story going around the internet as to how cell
>phones can casue explosions at gas stations. Well now some of the gas
>stations in the midwestern portion of he USA are warning people not to
>use their cell phones. Wow man.

That's because you won't use diesel over there! There's a similar
regulation here in Europe.

--
Regards, Jim. | Findhorn Community:
amadeus%netcomuk.co.uk | Developing EcoVillage
dynastic%cwcom.net | of about 350 people:
|
PGP Key: pgpkeys.mit.edu:11371 | http://www.gala.org/findhorn/

2503. Re: sorry from new antenna co.

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: ..
Message-ID: <7nl3bp$a8l$1@nntp9.atl.mindspring.net>
Source record: 111572

crewdson paul <paul.m1dhd@virgin.net> wrote in message
news:7nkufrknk16@nclient15-gui.server.virgin.net...
> Thanks for reading
> We made big big mistake with our web site
> and many people visited but could not resolve the page.
> All we can do is apologise.Many thanks to all who helped us sort the
> problem.
> The new site name that this time works is.
> www.antec.ltd.i12.com
> please take the time to have a look and sorry again.
>

OK, I took the time to look and I must inform you your web page sux. Very unpleasant with all the oversized fonts and the way one has to scroll down to see verything. It would be more appealing if you had an opening page with general information, then links to the product specifics.

2504. Re: South Carolina Scanning Law

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: hmmm0711@aol.com
Message-ID: <19990727160633.24135.00002905@ng-fw1.aol.com>
Source record: 111573

i have them but will get with you in email tonight

2505. Re: CELL PHONES AT GAS STATIONS

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: Mr Rat <rat@nospam.demon.co.uk>
Message-ID: <b3$7pOArbhn3EwtJ@rsm6.demon.co.uk>
Source record: 111574
Cross-posted to: rec.radio.scanner,alt.radio.scanner,phl.scanner,alt.radio.scanner.uk,aus.radio.scanner

Doesn't this whole thing date back from the days of valve kit with had high HT voltages and stuff like motor driven voltage converters etc - plus higher RF output powers, all stuff which was *far* more likely to cause sparks?

I remember reading about warnings on transmitting at petrol/gasoline filling areas during the UK CB 'boom' [no pun intended] of the early 1980s...

It is perhaps these days 'belt and braces' protection but I suppose the safety types, fire fighters and lawyers decided that *any* chance of preventing an explosion is a Good Thing and overrules any minor inconvenience to the phone users - I'm sure most would agree that no phone calls for a few minutes is far better than getting blown up and/or burned.

Of course one big flaw about this rule today is that switching off a GSM phone is a sure way to *guarantee* the thing is going to transmit - as it 'de-registers' from the local cell....
--
Mr R@T - Extreme Paranoia Party, UK
"Wir richten Antennen ins Firmament / Empfangen die Tï¿½ne die Niemand kennt.."
Attention: The headers of this news message have been altered for security
To reply by e-mail replace the domain name "nospam" with "rsm6"

2506. FS: Pro-2045

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19990727163430.24134.00002943@ng-fw1.aol.com>
Source record: 111575

For Sale
RadioShack Pro-2045
200 channel base scanner
Optional CTCSS board is installed
225-400 military airband coverage
User selectable modes AM-NFM
Channel selectable delay and attenuator
VFO or keypad tuning.
Severe weather alert siren
Box, manual and AC adapter - no antenna
$175.00 includes shipping within the CONUS.

E-mail response please.

John Ward
Brandon, Florida

John T. Ward
Brandon, Florida
USA
"If voting really mattered Congress would make it illegal."

2507. FS: Bearcat 700A-Cell restored

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: ctmiles@flash.net
Message-ID: <379f00d8.89811634@news.flash.net>
Source record: 111576
Cross-posted to: alt.radio.scanner,rec.radio.scanner

For Sale: Bearcat 700A, 50 channel 800 MHz Mobile/Base, full cell restored, 12 Band, Turbo Scan, Instant weather. Original box in rough shape, (kept the scanner looking good though),instruction manual, wall adapter and automobile adapter, and automobile mounting bracket. Base antenna missing but uses standard BNC connector. $150 plus shipping.

ctmiles@flash.net

2508. Conventional system within a trunk system.

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: a315sps@webtv.net
Message-ID: <19862-379E14B3-54@newsd-121.bryant.webtv.net>
Source record: 111577

A nearby county has a 800MHz trunk system with one of its towns using 2 of their freqs within the trunking system. This towns radio system is conventional system. With a trunk tracker scanner this town has an ID code and works along with the others within the trunk system but is dedicated to one freq. Is this town part of the trunking system and also what type of Motorola trunking system is it. I do know its owned by SCANA of South Carolina.

2509. Re: South Carolina Scanning Law

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: a315sps@webtv.net
Message-ID: <19865-379E19FF-24@newsd-121.bryant.webtv.net>
Source record: 111578

The scanning laws in South Carolina is if you got it and the FCC says you can lisren to it then do so. Its also legal to have a scanner in your vehicle.

2510. Re: Police Know or Don't Know...well, if you tell them

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: a315sps@webtv.net
Message-ID: <19863-379E1C02-44@newsd-121.bryant.webtv.net>
Source record: 111579

Hey Billy, I know what your talking about. But what you have to realize is that cops don't really care if you have a scanner that you can listen to them so cut the spy vs. spy, I'm not telling my cop friend that I know that its a scanner deal.

2511. Pro-90 vs. BC245XLT

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: Scanning Central & Northern California <scaning@geocities.com>
Message-ID: <379e156f.0@news.sac.bfp.net>
Source record: 111580
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Can someone compare the 245XLT and Pro-90. Trunking capabilities?
Frequency range? Functions? What would you recommend, I'm in my 30 day
trial of a Pro-90.

Thanks

--
scaning@geocities.com
Scanning Central & Northern California Frequencies
www.geocities.com/CapeCanaveral/6298

2512. Page Updated

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: Scanning Central & Northern California <scaning@geocities.com>
Message-ID: <379e19e7.0@news.sac.bfp.net>
Source record: 111581
Cross-posted to: alt.radio.scanner,rec.radio.scanner

```
CENTRAL AND NORTHERN CALIFORNIA SCANNING FREQUENCY PAGE HAS BEEN UPDATED.
- CDF AND USFS FREQS FOR THE STATE
- SACRAMENTO TRUNK TRACKER IDS
- NATIONAL PARK SERVICE FREQS FOR STATE

www.geocities.com/CapeCanaveral/6298
```

2513. Re: Sony ICF-SC1PC

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: Bryan Schmidt <bryschmidt@mediaone.net>
Message-ID: <7nlbkf$b3c$1@usenet48.supernews.com>
Source record: 111582

It's an OK scanner, considering the very basic software which will never be updated. It's got good freq coverage, doesn't handle abuse as well as some of the other scanners I've had.
You would probably be better off with a BC245 Trunk Tracker, More Features and there will most likely be alot more software to support it in the future.

Purecarbo3 <purecarbo3@aol.com> wrote in message news:19990726222130.25857.00000125@ng-cm1.aol.com...
> I like some feedback about the model ICF-SC1PC .If you own it or haved
> used it,please email me.

2514. Re: CELL PHONES AT GAS STATIONS

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: Dennis <archimage@tupac.com>
Message-ID: <379E3BB4.5020A7A0@tupac.com>
Source record: 111583
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On my car the battery contacts dont make a spark, but using jumper cables does make quite a spark and had caused a few explosions. My alternator and distributor probally do spark although. That is why you are required to shut your vehicle off while fueling. Once I owned a Triumph TR-6 that sparked all over. I used to see cars, especially from Canada with ground straps hanging from the bumper. The cellphone battery has enough amperage to cause a spark. Some gas stations have microwave links on the roof for some kind of data transfer, would'nt that also cause the "pulses" in the pump equipment also. I belive GSM phones are in the microwave frequency band.

Russell B wrote:

> What about the battery contacts on your car?
>
> Dennis <archimage@tupac.com> wrote in message
> news:379DDEA8.B5F1110B@tupac.com...
> > I belive the danger is the battery contacts, not RF.
> >
> > Chris Johnson wrote:
> >
> > > FULL MAIL BOX wrote:
> > > >
> > > > Recently there has been a story going around the internet as to how
> cell
> > > > phones can casue explosions at gas stations. Well now some of the gas
> > > > stations in the midwestern portion of he USA are warning people not to
> > > > use their cell phones. Wow man.
> > > > --
> > > > THIS IS AN OFFICIAL CEASE AND DECIST ORDER
> > >
> > > Funny, I've never heard of that before. By rights I should have blown
> > > sky high many times now with my 200 watt ERP mobile signal at VHF and
> > > 440 watt ERP signal at UHF channels. Remember, portable cell phones
> > > are 600 milliwatts max.
> > >
> > > No spark, no boom, no problem.
> > >
> > > I think you've encountered an urban myth.
> > >
> > > However, it IS possible to set off explosives with enough RF
> > > energy, and flammable fuel/air mixtures, as well. I have heard
> > > of an explosives storage trailer in Kentucky blasting itself into
> > > oblivion
> > > after some clown got too close with a 10 kilowatt-PLUS mobile CB rig and

> > > hit the
> > > button. Whether or not that's a myth I can't say for sure, but it's
> > > plausible
> > > at that power level, and I've seen CB rigs in that class. The corona
> > > around
> > > the antenna is distinctive.
> > >
> > > CJ
> >

2515. Re: Pro-90 vs. BC245XLT

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: D Stark <dave@nf2g.com>
Message-ID: <8arn3.60$ib.988@typhoon.nyroc.rr.com>
Source record: 111584
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Scanning Central & Northern California wrote in message
<379e156f.0@news.sac.bfp.net>...
> Can someone compare the 245XLT and Pro-90. Trunking capabilities?
>Frequency range? Functions? What would you recommend, I'm in my 30 day
>trial of a Pro-90.

The PRO-90 is a clone of the BC-235, not the 245. Radio Shack's version of the BC-245 will be called the PRO-92 and should be available by fall. In general, you can get a better price on the Uniden version, even if the RS scanner is being closed out (as are the PRO-90 and its less capable cousin the PRO-91).

2516. Roseville Trunk System

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: Scanning Central & Northern California <scaning@geocities.com>
Message-ID: <379e4136.0@news.sac.bfp.net>
Source record: 111585
Cross-posted to: alt.radio.scanner,rec.radio.scanner

The City of Roseville, CA has a new trunk system. It is curently being broadcasted simultanously with the old VHF system. Does anyone have any IDs for the system. I kown 16 is PD Dispatch and 1616 is FD Dispatch.

Thanks for your help,

--
scaning@geocities.com
Central & Northern California Scanning Frequencies
www.geocities.com/CapeCanaveral/6298

2517. Re: Conventional system within a trunk system.

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: D Stark <dave@nf2g.com>
Message-ID: <8arn3.61$ib.988@typhoon.nyroc.rr.com>
Source record: 111586

Martin Waterman wrote in message
<19862-379E14B3-54@newsd-121.bryant.webtv.net>...
A nearby county has a 800MHz trunk system with one of its towns using 2
of their freqs within the trunking system. This towns radio system is
conventional system. With a trunk tracker scanner this town has an ID
code and works along with the others within the trunk system but is
dedicated to one freq. Is this town part of the trunking system and also
what type of Motorola trunking system is it. I do know its owned by
SCANA of South Carolina.

====
If the user has a talkgroup, then they are trunked. They may be assigned to
only one repeater in the system, but they are still trunked.

2518. Re: Sony ICF-SC1PC

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: Knight Waters <Knight@Waters.com>
Message-ID: <7nlfhd$q7h$1@news1.abac.com>
Source record: 111587

> Purecarbo3 <purecarbo3@aol.com> wrote in message
> news:19990726222130.25857.00000125@ng-cm1.aol.com...
> > I like some feedback about the model ICF-SC1PC .If you own it or
haved
> > used it,please email me.
>
The software sucks--big time. Other than that, it's an okay (yawn) scanner.
Go with the BC245 or something else and you'll be happy in the long run.

2519. Re: ebay suks

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <379E62CF.4755C25E@globe-net.net>
Source record: 111588

Not to start or feed a flame war but I disagree. I have
searched all the local areas (pawn shops, garage sales,
hamfests, etc.), my area doesn't have much in the way
of used scanners. Ebay provides a quick and easy
way to buy and sell items. If YOU pay too much, that's
YOUR fault. I have bought many items, such as a 486DX2
80 MHz tower (with 500 MB HD) for $17.00. It works
great and I use it to operate my OS535 interface. I was
also buying 56K modems for $20-$25 when the local stores
were charging $75-$150. This involves knowing what
something is worth vs what you are willing to pay. I admit
I've paid $180 for a PRO-2042 and $225 for a PRO-2004
there but as I've said, can't get them locally. I've sold enough
on Ebay to make my purchases. The 2042 did sell for $499
and the 2004 for $399 when new. I paid what I believe to
be a fair price. Your mileage may vary.

Nuts in the world? You bet! Many visit this group on a regular
basis (I'm not excluding myself).

My 0.02, I won't continue this thread any farther, I'm done. ;-)

Robert

Tracey Levin wrote:

> Have you seen the insanity at ebay?
>
> It is hard to believe that there are so many nuts in the
> world, but that is surely why Ebays owners are so wealthy.
>
> Not only is ebay a big hassle, and their customer service
> sucks to the highest degree, but there are morons paying
> beyond retail price for common items!
>
> You people, and you know who you are, have lost your
> minds.
>
> After a couple of trips to ebay, you get the feeling that
> some people are addicted to placing "bets" on items up for
> sale. I think its some kind of gambling addiction
> psychology that has overtaken what would normally have been
> a sound minded individual.
>
> Or, there are just a lot of nuts in the world, and I need
> to start up my own ebay so I too can take advantage of this

> fact.
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!

2520. Re: Michigan State police helicopters

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: R&R Johnson <r_rjohns@bellsouth.net>
Message-ID: <yAtn3.3973$K65.53955@news2.mia>
Source record: 111589

The MI state police is all now pretty much on a Motorola Astro Digital system. This system is all but prohibitive to scan. The only way I know of would be to buy a HT, at $3000 each and have it programed for recieve only. The MSP last I knew of gladly gave out a freq list if you wannted one.

Rj

TomCat4680 wrote in message <19990726163733.09183.00002369@ng-fg1.aol.com>...
>i saw on tv the michigan state police had a helicopter looking for a rape suspect.
>i am in the genesee county area. does anyone know the frequencies the choppers
>use?
>email response is preferred

2521. Re: CELL PHONES AT GAS STATIONS

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: FULL MAIL BOX <NONEofYOURbusiness@net.org.com.uk.pl.ru.usa.tw>
Message-ID: <379E6B08.262E@net.org.com.uk.pl.ru.usa.tw>
Source record: 111590
Cross-posted to: soc.penpals,soc.culture.usa,soc.culture.canada,rec.radio.scanner,alt.radio.scanner,phl.scanner,alt.radio.scanner.uk,aus.radio.scanner

fIlThY wrote:
>
> FULL MAIL BOX wrote in message
> <379D1A25.1922@net.org.com.uk.pl.ru.usa.tw>...
> >Recently there has been a story going around the internet as to how cell
> >phones can casue explosions at gas stations. Well now some of the gas
> >stations in the midwestern portion of he USA are warning people not to
> >use their cell phones. Wow man.
> >--
> >THIS IS AN OFFICIAL CEASE AND DECIST ORDER
>
> Yeah well it has been for very good reason!
>
> GSM handheld phones TX 3W and do not have sealed units and therefore could
> cause spark gaps when transmitting!
>
> Yes there have been several incidences including one where the idiot got the
> death sentence.
>
> Here in NSW Australia (please note the AUS at the front of this NG means
> Australia) you can be fined if you are stupid enough to carry an active or
> use a Mobile telephone near a petrol pump!
>
> fIlThY
A facist? Really now and woyuld you prefer that the mayor bnas scanners
instead? I think not. He did the right thing. Hip hip hooray.
--
THIS IS AN OFFICIAL CEASE AND DECIST ORDER

2522. Re: CELL PHONES AT GAS STATIONS

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: FULL MAIL BOX <NONEofYOURbusiness@net.org.com.uk.pl.ru.usa.tw>
Message-ID: <379E6B73.995@net.org.com.uk.pl.ru.usa.tw>
Source record: 111591
Cross-posted to: rec.radio.scanner,alt.radio.scanner,phl.scanner,alt.radio.scanner.uk,aus.radio.scanner

Jim Dunnett wrote:
>
> On Mon, 26 Jul 1999 22:32:05 -0400, FULL MAIL BOX
> <NONEofYOURbusiness@net.org.com.uk.pl.ru.usa.tw> wrote:
>
> >Recently there has been a story going around the internet as to how cell
> >phones can casue explosions at gas stations. Well now some of the gas
> >stations in the midwestern portion of he USA are warning people not to
> >use their cell phones. Wow man.
>
> That's because you won't use diesel over there! There's a similar
> regulation here in Europe.
>
> --
> Regards, Jim. | Findhorn Community:
> amadeus%netcomuk.co.uk | Developing EcoVillage
> dynastic%cwcom.net | of about 350 people:
> |
> PGP Key: pgpkeys.mit.edu:11371 | http://www.gala.org/findhorn/
I hate to tell you this but some casr, here, actually run on disiel.
All of the really big trucks do run on dieseil and so do buses. You
can't possibly tell me that all vechiles in euroland run on diesil.
--
THIS IS AN OFFICIAL CEASE AND DECIST ORDER

2523. Re: Having trouble with BC245 trunking

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7nito0$e36@dfw-ixnews17.ix.netcom.com>
Source record: 111615

In <379ca57d.3419711@news.teleport.com> mdf@teleport.com (Mark Ferris)
writes:
>
>On 24 Jul 1999 12:27:05 -0700, mdf@user2.teleport.com (Mark Ferris)
>wrote:
>
>>
>>I am new to scanning, but I believe I am doing things
>>right with this radio, but I'm having a frustrating time
>>with it. I have the local Motorola Type II trunk frequencies
>
>This is with a BC245 by the way.

what about the ID numbers...

such as 02-093

etc.

do you have these in the trunk mode
or what?

sounds like you are listening to just
the main freq's you can program into
any 800 scanner.

do you hit the tracker button and
do it twice to find a trunk and put
in the ID"S...

or do you hit search and write down what
you see hitting up as it searches for
id numbers

bill conduit
etc.

2524. Police Know or Don't Know...well, if you tell them

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7niu72$mf8@dfw-ixnews3.ix.netcom.com>
Source record: 111616

interesting concept.

had some guy who does
still photo get a new
245xlt.

was near him when he was
showing off his new pubic
member---Mr 245xlt .

as he wagged it about he
was telling the cops how
he could not listen to the
departments when he listened
no matter where.

so much for that secret.

just takes one with a
Freudian slip to
ruin it for all....

three days later when
at an incident a friend cop
asked me about the
245...as if ////

I said "never heard
of that number"....

what is it?

he smiled at me and
then they all
laughed.

they knew.

bill conduit
etc.

2525. CLIP ART

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: comint430@aol.com
Message-ID: <19990726212857.26092.00002314@ng-fp1.aol.com>
Source record: 111617

I am looking for some clipart to add to my web page now under construction.
Where can I find some till I get a scanner (picture scanner that is)?
Thanks for the help,
Tony

2526. Sony ICF-SC1PC

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: purecarbo3@aol.com
Message-ID: <19990726222130.25857.00000125@ng-cm1.aol.com>
Source record: 111618

I like some feedback about the model ICF-SC1PC .If you own it or haved used it,please email me.

2527. Re: Sony ICF-SC1PC

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <eU8n3.13612$qd.11758@news.rdc1.mi.home.com>
Source record: 111619

Nice scanner! Software was functional, but overall, a disappointment.

Bill Crocker

Purecarbo3 <purecarbo3@aol.com> wrote in message
news:19990726222130.25857.00000125@ng-cm1.aol.com...
> I like some feedback about the model ICF-SC1PC .If you own it or haved
> used it,please email me.

2528. Fast Food Frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: hhkmark@aol.com
Message-ID: <19990726223426.09932.00002703@ng-cj1.aol.com>
Source record: 111620

I used to be able to pick up the fast food drive-thru at my local McDonald's. Then, they switched to a newer system and I haven't been able to find the frequency at all. I've tried all of the old lists, and even done some scanning of entire bands, but still to no avail.

All I know is that they are made by 3M. The headsets don't use a belt clip like the older models--just in the head area.

If anyone would have more information about how I can pick these up, I'd appreciate it.

Thanks

2529. Scan Plus

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: aellery@aol.com
Message-ID: <19990726223632.09932.00002704@ng-cj1.aol.com>
Source record: 111621

I was checking out the scanner master web site and found a scan mod (Scan Plus) that adds LW, AM and SW to scanners. Has anyone had this mod done and if so, what is your opinion?

Allen

2530. Re: AOR AR2700 Best Offer

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: Larson Douglas Hudson <ldhudson@home.com>
Message-ID: <379D130C.4D5F41DF@home.com>
Source record: 111622
Cross-posted to: rec.radio.scanner,rec.radio.swap

how does that model compare to the aor 1500
i have a 1500 that i want to get rid of and dont know what to ask

thanks

doug

Josh Long wrote:

> I still have the AOR AR2700. Asking $125 and that will include shipping USPS
> Priority. I'm trying to get rid of this thing, so please feel free to make
> other reasonable offers. Would consider trades if that would be of any
> interest...
>
> joshlong@rma.edu

2531. Re: Calgary AB / Vancouver BC information needed

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: "Karl B. Staddon" <ve6kbs@agt.net>
Message-ID: <379D2BFE.6A3BAE63@agt.net>
Source record: 111623

Kevin, perhaps these sites will be of use to you:

http://www.911scanner.8m.com/ Follow the links to AB and BC
http://neon.polkaroo.net/dw/tafl/start.html GREAT search engine

Cheers Karl

Kevin Fisher wrote:

> I am interested in hearing from people from Calgary, Alberta or Vancouver,
> British Columbia. I understand public service systems have changes in these
> 2 cities. I am interested if they can be monitored at all ? I will be
> travelling through Calgary to Vancouver soon .. and would welcome any
> information.
>
> Thanks in advance
> Kevin F.
>
> klfisher@compusmart.ab.ca

2532. FS Icom R-1

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: engstrom@tstonramp.com
Message-ID: <379d2b9a.2788481@news.tstonramp.com>
Source record: 111624

Icom R-1 for sale. Like new. Everything works. With all original packaging including manual. Includes 2 nicad packs (one new) and aa alkaline battery case. $250. E-mail engstrom@tstonramp.com
thanks, david.

2533. FS Sony 2010

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: engstrom@tstonramp.com
Message-ID: <379d2d7f.3273806@news.tstonramp.com>
Source record: 111625

Sony 2010. Excellent shape. Like new. All original packaging.
$200. E-mail engstrom@tstonramp.com
thanks, david

2534. Re: CELL PHONES AT GAS STATIONS

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: Chris Johnson <wjohnson@brevard.net>
Message-ID: <379D34C8.B263985B@brevard.net>
Source record: 111626
Cross-posted to: rec.radio.scanner,alt.radio.scanner,phl.scanner,alt.radio.scanner.uk,aus.radio.scanner

FULL MAIL BOX wrote:
>
> Recently there has been a story going around the internet as to how cell
> phones can casue explosions at gas stations. Well now some of the gas
> stations in the midwestern portion of he USA are warning people not to
> use their cell phones. Wow man.
> --
> THIS IS AN OFFICIAL CEASE AND DECIST ORDER

Funny, I've never heard of that before. By rights I should have blown
sky high many times now with my 200 watt ERP mobile signal at VHF and
440 watt ERP signal at UHF channels. Remember, portable cell phones
are 600 milliwatts max.

No spark, no boom, no problem.

I think you've encountered an urban myth.

However, it IS possible to set off explosives with enough RF
energy, and flammable fuel/air mixtures, as well. I have heard
of an explosives storage trailer in Kentucky blasting itself into
oblivion
after some clown got too close with a 10 kilowatt-PLUS mobile CB rig and
hit the
button. Whether or not that's a myth I can't say for sure, but it's
plausible
at that power level, and I've seen CB rigs in that class. The corona
around
the antenna is distinctive.

CJ

2535. Re: question about 895 xlt....help

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: Bill Kelnhofer <n2zxz@monmouth.com>
Message-ID: <379D363E.98EC9BE3@monmouth.com>
Source record: 111627

Brian Mazerolle wrote:

> Got a new 895 xlt. had a RS pro 2005. On my 895 I get a lot of
> intermod and crosstalk. If I have a frequncy w/o a CTCSS tone, I
> frequently get data bursts, etc. Is this a common problem w/ this
> scanner or do I have a bum unit? Just wondering. I like the features
> but if I need to go back to the 2005..... -Brian

I get some intermod. No crosstalk. I usually search out the CTCSS for most freqs anyway. It catches more intermod on the frequency w/o a ctcss tone (Of course) than my bc60xlt-1. It does do a good job of filtering out my computer noises though. I do get very short data bursts even though the no data is engaged but I thought it just took a second to realize that it was a data transmission. It seems to be very sensitive which I like. I have to say unless you live near a repeater tower for Cell or something else it sounds like it may be a bum unit.

One other thing. It is different from my PRO-46 and it took a day or two of listening to determine that. I can't explain the difference except that it has sensitivity in different bands than the pro-46. I hope this was some help.

2536. Re: External Speake

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: Bill Kelnhofer <n2zxz@monmouth.com>
Message-ID: <379D36D3.B2560F6@monmouth.com>
Source record: 111628
Cross-posted to: alt.radio.scanner,rec.radio.scanner

RB wrote:

> Greetings:
> Just wanted to check and see if anyone wanted to recommend a decent
> external speaker for my handheld Yuppi Mvt 9000 scanner. 8 ohm
> impedance.... about 0.5watt power handling.
>
> Thanks,
>
> Ray

Ray,

I use the Radio shack external speakers for my HT and hand held
scanners. They work pretty decent.

2537. Re: BC200XLT Repair

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: bhorvath@mindspring.com
Message-ID: <37a230a0.18515470@news.mindspring.com>
Source record: 111629

lykins@maysvilleky.net (jack) wrote:

Go to the Uniden site. It has all the info you will need.
Bob
>
>The headphone connector to the circuit board needs to be replaced on
>my BC200XLT.
>Does anyone know of companies that can make such a repair.
>
>Thanks
>
>Jack Lykins

2538. Re: STEAL frequency data from any website

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: Xman@x.com
Message-ID: <379d3e7d.16793372@news.netspace.net.au>
Source record: 111630
Cross-posted to: alt.nl.radio.zendamateur.gelicentieerd,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,de.alt.radio-scanner,nl.radio.amateur,nl.radio.scanners,rec.radio.scanner,uk.radio.amateur,uk.rec.radio.cb

Dont make smart arse comments unless you can spell properly. "STEEL"
is word you were looking for I believe!!!!!

Who are you tell someone what to do anyway. Last time I looked, the
internet was not under any one persons/companies control!

On Mon, 26 Jul 1999 23:22:50 -0400, FULL MAIL BOX
<NONEofYOURbusiness@net.org.com.uk.pl.ru.usa.tw> wrote:

>STEAL FREQUENCIES MUST WEIGH A TON
>--
>THIS IS AN OFFICIAL CEASE AND DECIST ORDER

2539. Re: Police Know or Don't Know...well, if you tell them

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: Rick <rbulea@erienet.net>
Message-ID: <379D42A2.1DE1@erienet.net>
Source record: 111631

DLNorth wrote:
>
> BAYCITVIDGRP <myway@ix.netcom.com> wrote in message
> news:7niu72$mf8@dfw-ixnews3.ix.netcom.com...
> >
> >
> > interesting concept.
> >
> > had some guy who does
> > still photo get a new
> > 245xlt.
> >
> > was near him when he was
> > showing off his new pubic
> > member---Mr 245xlt .
> >
> > as he wagged it about he
> > was telling the cops how
> > he could not listen to the
> > departments when he listened
> > no matter where.
> >
> > so much for that secret.
> >
> > just takes one with a
> > Freudian slip to
> > ruin it for all....
> >
> > three days later when
> > at an incident a friend cop
> > asked me about the
> > 245...as if ////
> >
> > I said "never heard
> > of that number"....
> >
> > what is it?
> >
> > he smiled at me and
> > then they all
> > laughed.
> >
> > they knew.
> >

> > bill conduit
> > etc.
>
> What?

I agree, what? No idea what he is talking about. Please speak English
Mr. Conduit.

Thanks

2540. Re: STEAL frequency data from any website

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: Andy <andy_rob76@hotmail.com>
Message-ID: <udcn3.794$w03.46338@news.mcmail.com>
Source record: 111632
Cross-posted to: alt.nl.radio.zendamateur.gelicentieerd,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,de.alt.radio-scanner,nl.radio.amateur,nl.radio.scanners,rec.radio.scanner,uk.radio.amateur,uk.rec.radio.cb

Who's Bill Gates then
X-Man <Xman@x.com> wrote in message
news:379d3e7d.16793372@news.netspace.net.au...
> Dont make smart arse comments unless you can spell properly. "STEEL"
> is word you were looking for I believe!!!!!
>
> Who are you tell someone what to do anyway. Last time I looked, the
> internet was not under any one persons/companies control!
>
> On Mon, 26 Jul 1999 23:22:50 -0400, FULL MAIL BOX
> <NONEofYOURbusiness@net.org.com.uk.pl.ru.usa.tw> wrote:
>
> >STEAL FREQUENCIES MUST WEIGH A TON
> >--
> >THIS IS AN OFFICIAL CEASE AND DECIST ORDER
>

2541. Re: CELL PHONES AT GAS STATIONS

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: glenq@cyberhighway.net
Message-ID: <37b536ce.39554560@news.cyberhighway.net>
Source record: 111633
Cross-posted to: rec.radio.scanner,alt.radio.scanner,phl.scanner,alt.radio.scanner.uk,aus.radio.scanner

Chris Johnson <wjohnson@brevard.net> wrote:

>> Recently there has been a story going around the internet as to how cell
>> phones can casue explosions at gas stations. Well now some of the gas
>> stations in the midwestern portion of he USA are warning people not to
>> use their cell phones. Wow man.

>Funny, I've never heard of that before. By rights I should have blown
>sky high many times now with my 200 watt ERP mobile signal at VHF and
>440 watt ERP signal at UHF channels. Remember, portable cell phones
>are 600 milliwatts max.
>
>No spark, no boom, no problem.
>
>I think you've encountered an urban myth.
>
>However, it IS possible to set off explosives with enough RF
>energy, and flammable fuel/air mixtures, as well. I have heard
>of an explosives storage trailer in Kentucky blasting itself into
>oblivion
>after some clown got too close with a 10 kilowatt-PLUS mobile CB rig and
>hit the ^^^^^^^^^^^^^^^^
>button.

Well, there's your myth. I doubt you can document any such thing as a
10kw input CB rig, much less a 10kw output one. It'd take a truckload
of batteries just to power such a critter.
--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

2542. Re: Police Know or Don't Know...well, if you tell them

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7njkv3$s1k@dfw-ixnews3.ix.netcom.com>
Source record: 111634

```
In <379D42A2.1DE1@erienet.net> Rick <rbulea@erienet.net> writes:
>
>DLNorth wrote:
>>
>> BAYCITVIDGRP <myway@ix.netcom.com> wrote in message
>> news:7niu72$mf8@dfw-ixnews3.ix.netcom.com...
>> >
>> >
>> > interesting concept.
>> >
>> > had some guy who does
>> > still photo get a new
>> > 245xlt.
>> >
>> > was near him when he was
>> > showing off his new pubic
>> > member---Mr 245xlt .
>> >
>> > as he wagged it about he
>> > was telling the cops how
>> > he could now listen to their
>> > departments when he listened
>> > no matter where...portable.
>> >
>> > so much for that secret.
>> >
>> > just takes one with a
>> > Freudian slip to
>> > ruin it for all....
>> >
>> > three days later when
>> > at an incident a friend cop
>> > asked me about the
>> > 245...as if i'm to know?
>> >
>> > I said "never heard
>> > of that number"....
>> >
>> > what is it?
>> >
>> > he smiled at me and
>> > then they all
>> > laughed.
>> >
```

>> > they knew.
>> >
>> > bill conduit
>> > etc.
>>
>> What?
>
>I agree, what? No idea what he is talking about. Please speak
English
>Mr. Conduit.
>
>Thanks
you have to had seen the first post.

the one i answered.

HINT: 245xlt??????

bill conduit

2543. Re: Police Know or Don't Know...well, if you tell them

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7njko8$jfg@dfw-ixnews13.ix.netcom.com>
Source record: 111635

In <379d2144@news.desupernet.net> "DLNorth" <northd@cvnSPAMSUCKS.net>
writes:
>
>
>BAYCITVIDGRP <myway@ix.netcom.com> wrote in message
>news:7niu72$mf8@dfw-ixnews3.ix.netcom.com...
>>
>>
>> interesting concept.
>>
>> had some guy who does
>> still photo get a new
>> 245xlt.
>>
>> was near him when he was
>> showing off his new pubic
>> member---Mr 245xlt .
>>
>> as he wagged it about he
>> was telling the cops how
>> he could not listen to the
>> departments when he listened
>> no matter where.
>>
>> so much for that secret.
>>
>> just takes one with a
>> Freudian slip to
>> ruin it for all....
>>
>> three days later when
>> at an incident a friend cop
>> asked me about the
>> 245...as if ////
>>
>> I said "never heard
>> of that number"....
>>
>> what is it?
>>
>> he smiled at me and
>> then they all
>> laughed.
>>

>> they knew.
>>
>> bill conduit
>> etc.
>
>
>What?
>
you came in at the
inappropriate time...
have the sense next
time to scroll back
and locate the post
i answered.

no "WHO?"

bill conduit
etc.

2544. @@@MESSAGE BOARD for BUY/SELL

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: sig550@hotmail.com
Message-ID: <379d5a89.1756195@news.earthlink.net>
Source record: 111636

http://www.best.com/~tomjung/msgboard/scannermsg.cgi

2545. Re: An easy way to get around speech inversion...well, maybe???

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <7njl62$73h$1@alice.walrus.com>
Source record: 111637

DLNorth (northd@cvnSPAMSUCKS.net) wrote:
: This is just something that I have been thinking about now for several
: months and have finally decided to get someone else's input on. First of
: all, this is illegal (monitoring scrambled comms), and I'm not advocating
: it's use. I'm only interested in the theory, not the practical application
: of any of this. Now...with that out of the way, let me get to the point.
: Let's say a police department begins using speech inversion scrambling and
: you want to monitor them, but you don't want to spend money on a
: descrambler, don't want a descrambler, can't find one, etc....or for
: whatever reason, you don't have any type of descrambler. If you had a
: cordless phone that was also using speech inversion, couldn't you just place
: the handset next to your scanner's speaker and push the intercom button,
: then scan the cordless phone freqs., either 900 mhz or 46mhz, and hear the
: clear police transmission? I figured that if the inverted signal is coming
: out of your scanner, and is inverted again between the base and handset of
: your cordless phone, then it should be back in it's original form, right?
: Just wondering. Thanks!

: --
: **********
: Darren L. North
: northd@cvnSPAMSUCKS.net
: Chambersburg, PA 17201

: (Remove the "SPAMSUCKS" to reply)

: Equipment:
: Pro-2006
: UBC-3000 XLT
: BC895XLT
: MS-200
: BC-890-XLT
: AOR-2700
: Opto Explorer
: SC150
: Saber III (UHF)
: P1225 (UHF)
: Saber I (VHF)

: Main Interest: Federal Govt. & Law Enforcement
: **********

This should work fine, assuming the "fold point" of the inversion is
similar..if not, the pitch will be off, and if it's dissimilar enough, you
won't be able to understand the signal.
Most of the time though, you'll probably be close enough to at least

understand the message.
And you are correct reguarding the US regulations...don't do the above in the USA.

BTW, another way to decode inversion is to use a SSB receiver...it will clear up most inversion scrambling nearly as well as most of those boards out there.

2546. Re: Antenna Coax/Line Lose

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: fivex5ive@aol.com
Message-ID: <19990727032059.07070.00002350@ng-fy1.aol.com>
Source record: 111638

>I would pick the 9913 (50 ohm) over the RG6 (75ohm) unless its a money issue

Could you tell me what connectors you would put on the 9913 for scanners

2547. Re: CELL PHONES AT GAS STATIONS

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: Andy R <nospam@nospam.com>
Message-ID: <379D66EF.6A132C50@nospam.com>
Source record: 111639
Cross-posted to: rec.radio.scanner,alt.radio.scanner,phl.scanner,alt.radio.scanner.uk,aus.radio.scanner

Not at all. It is an EMC (Electromagnetic Compatibility) issue.
Anything that emits an RF signal can induce voltages in susceptible
circuits that causes incorrect operation of that circuit. Even if you
don't cause an explosion you could cause the pump to operate incorrectly
and charge you more than you should have been.

In the UK gas (petrol) stations have had this warning for years. As
someone who sounds like a radio ham - you really should know better.

> Funny, I've never heard of that before. By rights I should have blown
> sky high many times now with my 200 watt ERP mobile signal at VHF and
> 440 watt ERP signal at UHF channels. Remember, portable cell phones
> are 600 milliwatts max.
>
> No spark, no boom, no problem.
>
> I think you've encountered an urban myth.
>
> However, it IS possible to set off explosives with enough RF
> energy, and flammable fuel/air mixtures, as well. I have heard
> of an explosives storage trailer in Kentucky blasting itself into
> oblivion
> after some clown got too close with a 10 kilowatt-PLUS mobile CB rig and
> hit the
> button. Whether or not that's a myth I can't say for sure, but it's
> plausible
> at that power level, and I've seen CB rigs in that class. The corona
> around
> the antenna is distinctive.
>
> CJ

2548. TrunkTracker 245

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: Steven Disick <sdisick1@nycap.rr.com>
Message-ID: <Ipen3.575$xu5.41521@typhoon.nycap.rr.com>
Source record: 111640

Is there a website or cd or other media available to use the software,
without dialing into uniden to d/l freqs?

--
Steven Disick, NREMT-P
Rescue Specialist, NYRRT-1
mailto:sdisick1@nycap.rr.com
ICQ# 6193254
N2ZQG
http://coloniefire.nycap.rr.com

2549. Re: BC-245XLT An exercise in patience

Newsgroup: rec.radio.scanner
Date: 1999-07-27 00:00:00 UTC
From: "Rich Wells, N2MCA" <n2mca@strongsignals.net>
Message-ID: <379D8D4E.8562FA84@strongsignals.net>
Source record: 111641

Danny Young wrote:
> Isn't it true that scanners in Canada do not have the cell freqs. blocked?
> Then why would someone in Canada want to purchase a cell phone blocked
> scanner, even if it is a 245?

True for some, not for all. Uniden only makes a North American version
of the 245, just like the 235. So even the Canadians have to put up with
cell blocking if they want this radio.

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

2550. FS: RS PRO2006 @ PRO2042

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: John Stridsberg <jstridsb@iamerica.net>
Message-ID: <379F68F3.AD8B7667@iamerica.net>
Source record: 111442

I have for sale the following two scanners:

1. RS PRO-2006 $250.00 (unblocked)
2. RS PRO-2042 $250.00 (no mods)

Package deal: $475.00 for both.
Above prices include shipping and insurance (US Priority mail).
Both radios are in very good condition with manuals.
If you are interested in these units, give me a call. You may pay with
VISA/ MasterCard or American Express cards.

John Stridsberg
(318) 861-0660

2551. Re: CELL PHONES AT GAS STATIONS

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: Ian Robert Walker <Ian@newbrain.demon.co.uk>
Message-ID: <i6zc7LAAg2n3Ew6O@newbrain.demon.co.uk>
Source record: 111443
Cross-posted to: soc.penpals,soc.culture.usa,soc.culture.canada,rec.radio.scanner,alt.radio.scanner,phl.scanner,alt.radio.scanner.uk,aus.radio.scanner

In article <379f224e.4093200@news.goodnet.com>, James Matthew Weber <jmweber@goodnet.com> writes
>WRONG! A GSM 900Mhz hand held is limited to a maximum RMS power
>output of .25 watt. At 1800 or 1900Mhz it is .125 watts.

Wrong!!, a GSM900 (GSM1800) hand held phone is class 4 and is limited to 2W (1W). Since it uses TDMA8, the average power over 8 time slots is 0.25W (0.125W), but the power in each transmitting slot is 2W (1W) and the voltage is that corresponding to that peak power.

>That assumes that the BTS has commanded full power output, which is
>not a common event.

I have made the same assumption, although it should be pointed out that to improve endurance many hand held phones are limited to 0.6W, or so.

>It is pretty hard to get much a spark when the highest RF voltage
>involved is about 9volts,

It's more than 9V pk, but not enough to produce a very energetic spark.

>and you can only get that at the base of the
>antenna.

The voltage maximum is at the tip, not the feed point.
--
Ian Walker G8ILZ on packet as G8ILZ

Pluralitas non est ponenda sine neccessitate

2552. Re: Police Know or Don't Know...well, if you tell them

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7nnqif$oia@dfw-ixnews12.ix.netcom.com>
Source record: 111444

In <379f45fa.159241387@news.uia.net> mailme@rizzap.com (pOsTeR bOy)
writes:
>
>It's nice to see a reply to a Bill Conduit once in a while. It's like
>a revival from the kill fine. Don't waste your time with this dope!
>
>
>On Tue, 27 Jul 1999 01:24:50 -0400, Rick <rbulea@erienet.net> wrote:
>>
>>I agree, what? No idea what he is talking about. Please speak
English
>>Mr. Conduit.
>>
>>Thanks
>
what dope are you on?
mr dope
what is your problem,
hanging by a rope?

fellah: i explained it for the infirm
of mind. You. Your kind.

fellah: I explained it true to form
you came in late and had a tantrum
your intelligence awash in yesterday's storm

fellah: i explained that you came in late
lazy you, lazy you...why cannot you
scroll backwards and reveal the date.

you show your meaning
you show your lack
what is left over
feed to your mommy for her snack

really, life is not that cruel
go back to your high school
shoot your teacher
they passed you on
now you have a hero as a fool.

go to the back of the room
spank your brain
if you can find it
what's it's name?

bill conduit
etc.

2553. F/S PRO 2042 MINT $225 SHIPPED

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: bruce <bpk8227@home.com>
Message-ID: <379F707E.91EA6ADD@home.com>
Source record: 111445
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Scanner is in mint condition! I needed a scanner and now I have two all of a sudden.Got one for my b-day so one must go. I have the box,manual and antenna.Looks brand new.$225 shipped.please email me if intersted.Please no trades.thank you

2554. Re: Bearcat 200xlt need information

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: Octopussy@007.com
Message-ID: <379f7310.8030163@news1.sympatico.ca>
Source record: 111446

On Fri, 16 Jul 1999 12:11:20 -0500, "Tom Sevart"
<n2uhc@yahoo.comnospam> wrote:

>
>
>>Try turning the radio off, holding Man+2+9, and then turning the radio back
>>on. That's a standard reset for Uniden radios.
>>
>>Don't have a 200XLT, so I'm not 100% sure this will work, but it won't hurt
>>anything to try it.
>>
>
>
>This does work. I have a 200XLT and this procedure does clear all memories.
>
>Tom
>
>
>
>
> ----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
> http://www.newsfeeds.com The Largest Usenet Servers in the World!
>------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----
how do yu program the frequencies into a bearcat model
BC148XLT???p[lease need help erased memory somehow

2555. Re: FS: NEW Cyrix MII 233MHz CPU

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19990728180303.24135.00003523@ng-fw1.aol.com>
Source record: 111447

>From: Mitchell Katz mcguyver@bv.net
>Date: Mon, 12 July 1999 05:58 AM
>
>I have one left, new in antistatic box Cyrix MII-233GP, 233MHz CPU.
>75MHz bus 2.5X, 2.9V core
>Sell $30 shipped
>

Mitchell,

I replied to this ad and sent you the money order the very next day,
7/13/99.
You acknowledged receiving the money order and promised to send the CPU. It's
been more than two weeks now and I still haven't received it, and you live in
Florida, too. Priority Mail should have delivered the CPU in two days, three at
the most.
I understand that your family is going through trying times right now
(assuming that what you told me is true), but two weeks should have given you
plenty of time to ship the CPU. What about it?

John T. Ward
Brandon, Florida
USA
"If voting really mattered Congress would make it illegal."

2556. Re: BOYCOTT EBAY

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: K Patterson <kandtp@fiai.net>
Message-ID: <rpv0f3$0$37nspbi$n2p@corp.supernews.com>
Source record: 111448
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Yeah! I mean you would think the guys at Ebay think they live and do
buisness in a free society and can run their buisness as they please!

Norm Melick wrote in message <379F6BFD.8FEC3847@worldnet.att.net>...
>While you are at it, have them explain to you why porno,
>under the heading of "adult material" is allowed.
>
>Go figure.
>
>Norm
>
>
>
>
>> In the mean time, I will be writing them a nice little letter asking them
>> what kind of Socialist/Marxist organization they are trying to become.
>> They are doing quite well at it. They have already prohibited the
>> auctioning off of ANYTHING related to firearms. So, just a friendly
>> reminder, don't use Ebay for anything...and slam them every opportunity
>> you get.
>>
>> My theory is that if they are banning anything that has the slightest
>> possibility of doing something illegal, then they should not allow cars
to
>> be auctioned...as if anyone gets behind the wheel while intoxicated in a
>> car auctioned on ebay, someone could get hurt :)~ If someone was to drop
>> one of the glass antique pieces auctioned on Ebay and it shatters to
bits,
>> someone could get cut..or even rupture a major artery and die. How about
>> a small child choking on any of the tons of small toys auctioned there.
>>
>> Happy Scanning!!

2557. Re: BOYCOTT EBAY

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: OK have a good day <brechtd@oanet.com>
Message-ID: <7nnvem$70l$1@iceman.tac.net>
Source record: 111449
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Sure.....UP YOUR ASS
I tried to boycotting EBAY buy trying to sell my item via this news groups
and other auction house's
And guess what, NO LUCK, When I listed the Item on ebay, the sold price far
exceeded exspectations. .
E=mc2 <sdavis@freeside.fc.net> wrote in message
news:tTFn3.51$3X5.677@insync...
> First of all, I have a decked out Pro 2006 on Amazon.com Auctions... Just
> go to auctions.amazon.com and do a search for my e-mail address:
> einstein@darkeing.net
>
> One of, if not the most popular scanner ever made. This scanner works
> perfectly except for the backlight on the display is slightly dim.
> Condition is 9
> out of 10. This scanner comes with the following features:
>
> Cell Enabled
> Optoscan 456 Lite Installed
> Discriminator Output Installed
> Probe 5.0 Computer Control Software
> Cable For Computer Control
> Cable For Discriminator Output
> Free copy of MDT Monitor
>
> Info on Probe 5.0 (arguably the best scanner control software
> available)can be found at http://home.ptd.net/~pro2006/probe.html
>
> Probe is a $99.00 value. With the discriminator output enabled, one can
> have the capability of intercepting police MDT messages from the data
> terminals in their car. [THIS IS ILLEGAL AND YOU HAVE BEEN WARNED...DO NOT
> DO THIS].
>
> More info on the Optoscan 456 Lite computer control board installed in
> this radio can be found at
> http://www.optoelectronics.com/os456litepage.htm
>
> Winning bidder pays $10.00 for shipping and handling, etc...This radio is
> worth every dime you will pay for it. I've had lots of fun with it.
>
> ========
>
> Now...About boycotting Ebay, I put this scanner on Ebay a few days ago and
> they removed it from the auctions.. This is the e-mail I got:

>
> Dear Scott Davis (einstein@darkwing.net),
>
> We regret to inform you that your eBay auction:
>
> 137336651 Radio Shack / Realistic PRO 2006 Scanner
>
> has been ended. All fees associated with this auction has been credited to
> your account.
>
> It's against eBay listing policy to list any scanning receiver or radio
> that receives cellular transmissions or has "full 800mz" coverage.
>
> For further information about eBay's guidelines, please refer to:
> http://pages.ebay.com/aw/help/topics-png-items.html and
> http://pages.ebay.com/aw/prohibited-items.html.
>
> Please note that any attempt to relist this item may result in the
> suspension of your eBay registration.
>
> In an ongoing effort to conserve system resources and maintain the correct
> categorization of all items listed for auction, we will end any
> inappropriately listed auction or move, to an appropriate category, any
> auction listed in an inappropriate category, pending Safe Harbor
> investigation. Please do not hesitate to contact us if you have any
> questions about listing procedures. Thank you for your cooperation in this
> matter.
>
> Respectfully,
>
> Ras (ended@ebay.com)
> eBay Inc.
>
> ==========
>
> In the mean time, I will be writing them a nice little letter asking them
> what kind of Socialist/Marxist organization they are trying to become.
> They are doing quite well at it. They have already prohibited the
> auctioning off of ANYTHING related to firearms. So, just a friendly
> reminder, don't use Ebay for anything...and slam them every opportunity
> you get.
>
> My theory is that if they are banning anything that has the slightest
> possibility of doing something illegal, then they should not allow cars to
> be auctioned...as if anyone gets behind the wheel while intoxicated in a
> car auctioned on ebay, someone could get hurt :)~ If someone was to drop
> one of the glass antique pieces auctioned on Ebay and it shatters to bits,
> someone could get cut..or even rupture a major artery and die. How about
> a small child choking on any of the tons of small toys auctioned there.
>

>
> Happy Scanning!!
>

2558. Re: BOYCOTT EBAY

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <EjLn3.14091$qd.12309@news.rdc1.mi.home.com>
Source record: 111450
Cross-posted to: alt.radio.scanner,rec.radio.scanner

That's because it's politically correct according to our leader!

Norm Melick <henmel@worldnet.att.net> wrote in message
news:379F6BFD.8FEC3847@worldnet.att.net...
> While you are at it, have them explain to you why porno,
> under the heading of "adult material" is allowed.
>
> Go figure.
>
> Norm

2559. FS Voice Scrambling Boards

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: rnelson@farmtel.net
Message-ID: <379f8f80.2588857@news.mwci.net>
Source record: 111451

MX-Com voice scrambling boards removed from 2-way radios.

These boards will encode and decode audio. It uses simple voice inversion which is similar to some of the Motorola scrambled cordless telephones. The scrambled audio sounds like a duck quacking.

2 boards with installation instructions.

$ 60 for the pair including shipping to the lower 48 states.

Please reply via e-mail

2560. adapter + to -

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: c363@webtv.net
Message-ID: <23933-379F8E9E-74@newsd-253.iap.bryant.webtv.net>
Source record: 111452

i have the pro 43 scanner and the adapter 188 positive to negative wont work when i plug in to my out let...i have the pro 37 and the adapter negative to positive works..why???.

2561. Re: Scanners/Trunk Trackers for Sale

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: Porky <pigsty@magicnet.net>
Message-ID: <MNMn3.291$_t1.11103@iad-read.news.verio.net>
Source record: 111453

Thank you very much for the kind words Gary. I am glad you like the radios and I hope you have many hours of enjoyment with them. My friend Jeff also is glad to hear that you were pleased. I too, hope that we can do business again another time. Thanks again....."Porky"

2562. Re: An easy way to get around speech inversion...well, maybe???

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: "David M. Hitchner" <nospam@trash.net>
Message-ID: <7no8v5$f37$1@bgtnsc02.worldnet.att.net>
Source record: 111454

Would not work. Assume the scrambling was compatible the scrambled audio going into the handset would be scrambled again. The base would then descramble the audio back to it's original scrambled form.

Having said that, I had a Motorola phone that had a demo mode. The demo mode would bypass the scrambling on one end allowing you to here the scrambled audio. Using this may work but then again if this demo mode was simply turning off the descrambler and allowing you to hear the scrambled audio you would probably hear audio that had been scrambled twice.

And that's my 2 cents worth.

David M. Hitchner - KD5EIS - dmhitchner@att.net
Baton Rouge, LA

Baton Rouge Area Scanning
Web Page: http://home.att.net/~hitchner
-
ASDS - Anti-Spam Defense System - Do not Auto-Reply
Remove "dm" from E-Mail Address Above for Replies

DLNorth wrote in message <379d2478@news.desupernet.net>...
>This is just something that I have been thinking about now for several
>months and have finally decided to get someone else's input on. First of
>all, this is illegal (monitoring scrambled comms), and I'm not advocating
>it's use. I'm only interested in the theory, not the practical application
>of any of this. Now...with that out of the way, let me get to the point.
>Let's say a police department begins using speech inversion scrambling and
>you want to monitor them, but you don't want to spend money on a
>descrambler, don't want a descrambler, can't find one, etc....or for
>whatever reason, you don't have any type of descrambler. If you had a
>cordless phone that was also using speech inversion, couldn't you just
place
>the handset next to your scanner's speaker and push the intercom button,
>then scan the cordless phone freqs., either 900 mhz or 46mhz, and hear the
>clear police transmission? I figured that if the inverted signal is coming
>out of your scanner, and is inverted again between the base and handset of
>your cordless phone, then it should be back in it's original form, right?
>Just wondering. Thanks!
>
>
>
>
>
>--
>**********

>Darren L. North
>northd@cvnSPAMSUCKS.net
>Chambersburg, PA 17201
>
>(Remove the "SPAMSUCKS" to reply)
>
>Equipment:
> Pro-2006
> UBC-3000 XLT
> BC895XLT
> MS-200
> BC-890-XLT
> AOR-2700
> Opto Explorer
> SC150
> Saber III (UHF)
> P1225 (UHF)
> Saber I (VHF)
>
>Main Interest: Federal Govt. & Law Enforcement
>**********
>
>
>

2563. Re: FS:UNIDEN BC 895XLT--Pristine condition

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: DLNorth <northd@cvnSPAMSUCKS.net>
Message-ID: <379fa96d@news.desupernet.net>
Source record: 111455

JEFFG1949 <jeffg1949@aol.com> wrote in message
news:19990728142629.14014.00002853@ng-fj1.aol.com...
> Uniden BC895XLT in like new condition. $200.00 includes shipping and
handling.
> Unit to be prepaid by a U.S. Postal money Order. Never used, I didnt have
the
> time to figure out the trunk Frequencies.
> Website--JEFFG1949@aol.com or to expidite matters Pager #
1-917-571-0844(New
> York City).Punch in your
> # and I will get right back to you. THANKS JEFF

You can get a new one, w/ warranty and everything else for a few dollars
more from a variety of places online.

2564. Re: Police Know or Don't Know...well, if you tell them

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: DLNorth <northd@cvnSPAMSUCKS.net>
Message-ID: <379faa37@news.desupernet.net>
Source record: 111456

BAYCITVIDGRP <myway@ix.netcom.com> wrote in message
news:7nnqif$oia@dfw-ixnews12.ix.netcom.com...
> In <379f45fa.159241387@news.uia.net> mailme@rizzap.com (pOsTeR bOy)
> writes:
> >
> >It's nice to see a reply to a Bill Conduit once in a while. It's like
> >a revival from the kill fine. Don't waste your time with this dope!
> >
> >
> >On Tue, 27 Jul 1999 01:24:50 -0400, Rick <rbulea@erienet.net> wrote:
> >>
> >>I agree, what? No idea what he is talking about. Please speak
> English
> >>Mr. Conduit.
> >>
> >>Thanks
> >
> what dope are you on?
> mr dope
> what is your problem,
> hanging by a rope?
>
> fellah: i explained it for the infirm
> of mind. You. Your kind.
>
> fellah: I explained it true to form
> you came in late and had a tantrum
> your intelligence awash in yesterday's storm
>
> fellah: i explained that you came in late
> lazy you, lazy you...why cannot you
> scroll backwards and reveal the date.
>
> you show your meaning
> you show your lack
> what is left over
> feed to your mommy for her snack
>
> really, life is not that cruel
> go back to your high school
> shoot your teacher
> they passed you on
> now you have a hero as a fool.
>

> go to the back of the room
> spank your brain
> if you can find it
> what's it's name?
>
> bill conduit
> etc.
>
>

This guy is just too much!!!

2565. WTB: Several rubber ducks. USED

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: Dan B <k4lyp@webdeals.net>
Message-ID: <379FAC5C.6944E3FA@webdeals.net>
Source record: 111457
Cross-posted to: alt.radio.scanner,rec.radio.swap,rec.radio.scanner

I'm in need of several rubber ducks with the bnc connector not sma. It doesn't matter what band or the size. I need 4 to 10 of them.

I also need the base type screw in metal telescoping antennas. I have several older base units and the antennas are either broke or missing. 4 would be nice. They are the female type.

I'm not interested in new ones or the ones that have gold in them ;-)

--
If you like scanners & ham radio
Visit the Hobby page!
http://www.webdeals.net/kd4lyp.htm

2566. Re: BC200XLT- Clearing Memory

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: "Andrew J. Leary" <ajleary@snet.net>
Message-ID: <nwyrnelfargarg.ffm2iq0.pminews@news.snet.net>
Source record: 111458

On Wed, 28 Jul 1999 11:02:07 GMT, Jack Lykins wrote:

>Does any know the sequence / process to clear the memory on the
>BC200XLT. It has been several years since have done this.

Hold down the 2, 9, and MANUAL keys while turning on the scanner. This is fairly standard among Uniden handhelds to clear all memories back to 000.0000.

Later,

Andrew

2567. What is the next step up from the BC895XLT - Truck Tracker II?

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: JC <j.c.w.@ix.netcom.com>
Message-ID: <7noiac$160@dfw-ixnews5.ix.netcom.com>
Source record: 111459
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hi all,

Can anyone clarify or confirm the following? Plus some questions?

I've heard that there is now a Truck Tracking scanner that can monitor multiple trunk groups at once, and non-trunked frequencies.

1. Is this true, does this type of scanner even exist?

2. If so, can anyone give me a make/model number? (base and/or handheld)

3. Any idea on a Web Site and/or pricing?

Thanks for any help!

JC
j.c.w.@ix.netcom.com

2568. BC245XLT Question

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: Scanning Central & Northern California <scaning@geocities.com>
Message-ID: <379fe20d.0@news.sac.bfp.net>
Source record: 111460
Cross-posted to: alt.radio.scanner,rec.radio.scanner

How many trunk systems can the BC245XLT scan and listen to conventional freqs at the same time? I have conflicting info.

One set of info stated the following:

Can trunk the following modes:
Conventional, non-trunked frequencies
1 Motorola trunked system
1 EDACS trunked system
2 Motorola trunked systems simultaneously
2 EDACS trunked systems simultaneously
1 Motorola trunked system AND 1 EDACS trunked system simultaneously
1 Motorola trunked system AND conventional frequencies
1 EDACS trunked system AND conventional frequencies

I also hear that it will track up to 10 systems at the same time and still track conventional.

I want to be able to track 3 Motorola Systems and 1 Conventional system. Is that possible??

Thanks for your help,

Mike

--
scaning@geocities.com
Central & Northern California Scanning Frequencies
www.geocities.com/CapeCanaveral/6298

2569. Re: BC3000 Battery Pack Needed

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <7notdtjjn1@mail.snowcrest.net>
Source record: 111461

C Crane Co at http://www.ccrane.com/scanner_accessories.asp $29.95
includes high capacity replacement cells and return shipping.
1-800-522-8863. I used to work there, a good outfit to do business with.
They have new batt packs for the 2500/3000 for about $45 I believe.

Harry
www.snowcrest.net/marnells/index2.html

Silverbeard wrote in message
<8E114EF25abrockmaxinternet@news.maxinter.net>...
>I am looking for a good (fast) reliable place to get a BC3000 battery pack
>rebuilt. Please reply...
>
>Thanks.

2570. Re: CELL PHONES AT GAS STATIONS

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: fIlThY <not@home.com>
Message-ID: <9_mn3.3268$gT.26871@ozemail.com.au>
Source record: 111498
Cross-posted to: soc.penpals,soc.culture.usa,soc.culture.canada,rec.radio.scanner,alt.radio.scanner,phl.scanner,alt.radio.scanner.uk,aus.radio.scanner

FULL MAIL BOX wrote in message
<379D1A25.1922@net.org.com.uk.pl.ru.usa.tw>...
>Recently there has been a story going around the internet as to how cell
>phones can casue explosions at gas stations. Well now some of the gas
>stations in the midwestern portion of he USA are warning people not to
>use their cell phones. Wow man.
>--
>THIS IS AN OFFICIAL CEASE AND DECIST ORDER

Yeah well it has been for very good reason!

GSM handheld phones TX 3W and do not have sealed units and therefore could cause spark gaps when transmitting!

Yes there have been several incidences including one where the idiot got the death sentence.

Here in NSW Australia (please note the AUS at the front of this NG means Australia) you can be fined if you are stupid enough to carry an active or use a Mobile telephone near a petrol pump!

fIlThY

2571. 350.00/AOR8000 4 SALE W/ACC

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: cwest69521@aol.com
Message-ID: <19990727203502.22091.00002435@ng-bk1.aol.com>
Source record: 111499

aor 8000 1000ch no gaps
with anti slip knobs
leather case
manual
wall charger
rechargeable batteries
recharger

350.00
u ship or pick up in norhtern nj

2572. Re: Scanners/Trunk Trackers for Sale

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: gary@internetaddress.com
Message-ID: <bTsn3.227$ln1.29715@news2.voicenet.com>
Source record: 111500

Porky,
Thanks again for all your help in handling the sale of the Pro 90 and Uniden 895XLT for your friend. I received the radios in mint condition (better than you described and better than I expected). Have programmed both radios and both work flawlessly. The deal was very smooth and took less than a week from the time I mailed the money order unitl the scanners arrived at my door. Thanks again and thank your friend for me. Hopefully we can do business again sometime. Take care.

Gary

2573. Re: Coast guard and INS

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: garretw@aol.com
Message-ID: <19990727211959.05734.00000111@ng-cl1.aol.com>
Source record: 111501

Think about it, where in the heck are you going to put a trunked repeater site in the ocean? That's why trunked systems won't work. Simple, don't you think?

2574. Re: Antenna Coax/Line Lose

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: gmattie@bwn.net
Message-ID: <379e4d37.27513146@news.bewellnet.com>
Source record: 111502

On 27 Jul 1999 07:20:59 GMT, fivex5ive@aol.com (Fivex5ive) wrote:

>>I would pick the 9913 (50 ohm) over the RG6 (75ohm) unless its a money issue
>
>Could you tell me what connectors you would put on the 9913 for scanners

9913 center conductor is actually 10.5 AWG, and there are special
connectors just for that cable. The major RF connector companies
(Amphenol, Kings, Trompeter, etc) all have 9913 connectors.

A "pro" setup looks something like this:

High-Quality Wideband Antenna (bicone, discone, log periodic)
to
Low Loss Coax (RG-214, 9913, 1/2" heliax if long run)
to
Cable Entry Bulkhead (grounded plate with lightning protection on each
cable which then passes directly to a N to N bulkhead connector)
to
High grade flexible coax (RG-223 for a short run to the gear)

A few notes:

1. The connector on the rig should be something that has a constant
impedance (like a BNC, SMA, or N). The rig's connector should be a
constant impedance mate to your feedline.

2. The F-connector is a poor RF design which is NOT used by the RF
community for many, MANY reasons. Cable companies chose it because is
was the fastest connector around at the time, NOT because it is a
quality design.

3. The system performance will be MUCH better if you have antennas
designed for each of your target bands. The reason being, the RF
input to the receiver has a limited dynamic range. Limiting the input
RF to a particular band gives big rewards on the IMD performance of
the system. (less intermod means more "genuine signals" to hear)

4. The use of the smaller flexible coax is really a matter of
practicality. The losses of the short run is not an RF concern, but
having a MONSTER coax which can flip your radio around and possibly
damage the input connector is a major problem.

5. I mention a High-Quality wideband antenna, because some (discone)
manufacturers place SO-239 connectors on their antennas. It has been
well documented that the PL-259/SO-239 connector system is a
non-constant impededance design which performs acceptably up to

approx. 400 MHz. The VSWR effects of the connector design limit it's usable frequency. If you place such a connector on an antenna designed to cover 25 MHz to 1000 MHz, you are either commiting engineering suicide or trying to pedal junk to ignorant consumers...or both.

Regards,

Gary

2575. need frequencies for WASAGA BEACH ONTARIO area

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: jaypeggin@aol.com
Message-ID: <19990727223226.23731.00001036@ng-bj1.aol.com>
Source record: 111503

anyone know of any cool frequencies around the wasaga beach area in ontario cananda?
Please email : jaypeggin@aol.com

thanks alot!

2576. Re: Police Know or Don't Know...well, if you tell them

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <7nmgh0iam1@nnrp1.deja.com>
Source record: 111504

Normally they throw you in jail for showing off your pubic member in public.

Bill K9KZ

>
> was near him when he was
> showing off his new pubic
> member---Mr 245xlt .
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2577. Re: SECRET SERVICES?

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: Carl Hankel <chankel@magnus1.com>
Message-ID: <5Fvn3.107$No6.112070@news.abs.net>
Source record: 111505

Tim Tyler wrote in message <37942121.C04D2078@mich.com>...
>Looks like we've uncovered yet another alias for Tom Kneitel (aka 'Alice
>Brannigan')!
>
>ASPCC-SID@webtv.net wrote:
>
>>
>>
>> NEW YORK URGENT NEWS;
>>
>> In the wards island the is a very unknow RESEARCH FACILITY THAT IS RUN
>> BY A ORGANIZATION CALL THE UFO RESEARCH GROUP they have a office in this
>> island with hours of operation late at night THEY HAVE ARM SECURITY 24
>> hours AND YOU CANT PASS A PERIMITER I WENT WITH A SCANNER
>
>--
>Tim Tyler
>ttyler@mich.com
>http://www.mich.com/~ttyler/
>
>
I deal with psych patients on a daily basis at work (major hospital ER)
and most are generally too caught up in their own troubles to want to harm
others . . . unless someone sets them off. Then again there are those folks
who see the world in a whole different way than you and I - due to their
disorder(s) - some can be quite violent and very dangerous. If you've seen
how some of them act - esp. the 'criminally insane' then you understand why
armed security might be needed.

2578. Re: Computer Interfering With Reception

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: removals1@iname.com
Message-ID: <379e9b23.9183854@news>
Source record: 111506

On 25 Jul 1999 14:55:51 GMT, tyranny999@aol.com (Tyranny999) wrote:

>Mabye I Should Invest In A Laptop;)

Or a desktop/tower with proper shielding... Cheap clone cases leak RFI
up the ying yang; well-made cases, such as those commonly found on
Dell and HP PCs, are much better at keeping the hash inside the case.
I run several scanners with indoor antennas within 4 feet of my HP
Pavilion (PII 400MHz) with no noticeable interference.

---
and for the spam bots:
president@whitehouse.gov
vicepresident@whitehouse.gov
vento@mail.house.gov
gephardt@mail.house.gov
senator@feinstein.senate.gov
senator_mccain@mccain.senate.gov
senator@wellstone.senate.gov
senator_byrd@byrd.senate.gov
classonde@psbgm.qc.ca
root@localhost
admin@localhost
root@mailloop.com
Chairman Reed Hundt: rhundt@fcc.gov
Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Rachelle Chong: rchong@fcc.gov
postmaster@localhost
admin@localhost

Eat that, spam! PLEASE copy this and paste it to your sig card.

2579. FS: Bearcat 700A-Cell restored

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: ctmiles@flash.net
Message-ID: <379fa70c.132366634@news.flash.net>
Source record: 111507

For Sale: Bearcat 700A, 50 channel 800 MHz Mobile/Base, full cell restored, 12 Band, Turbo Scan, Instant weather. Original box in rough shape, (kept the scanner looking good though),instruction manual, wall adapter and automobile adapter, and automobile mounting bracket. Base antenna missing but uses standard BNC connector. $150 plus shipping.

ctmiles@flash.net

2580. Re: AZ - Tucson, AZ and Surrounding Freqs Requested

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: Jeff Newton <newton@efn.org>
Message-ID: <Pine.GSU.4.05.9907280240570.21678-100000@garcia.efn.org>
Source record: 111508
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Bill,

Having watched this thread since gettin back into this newsgroup, I have seen nothing but Flames and barbs at a good friend of mine that make sense of his product he produces for those in the Tucson area and the state.

Having worked with him on the recently released Oregon Edition for the Portland area, I assure you that the frequencies listed in 1999 are more accurate then frequencies that are listed in 1996! There's a BIG DIFFERENCE Here!! - geez how hard can that be for you to see??

Believe me, I should know!! - And every other scanner listener in the Tucson area and the state of Arizona and in the newsgroups should know as well!!

You seem to not understand the difference between 1996 and 1999 or whatever year it is that your complaining about! IN fact there may be all the difference in Frequencies used back in 1996 may still be used for another division or agency in 1998 or '99. Or who knows it may jsut very welll be the same as it was in '96 as it is today??

Licenses do expire and new ones do get issued, so, KEEP THAT IN MIND, Bill!

So, here some advice, if you don't like what you see, then DON'T buy it next time, try something else like Police Call, it's updated every year, just like we update our frequency books and log's. I will say this publicy here on the Newsgroup, I will stand behind Dan and his product, so do yourself a BIG favor, CUT the FLAMES on Dan, before you realize that the next Frequency book you buy off the shelf, might just be bearing mine and Dan's name on it! :)

Jeff

2581. FS: Ramsey Speech Descrambler

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: abrock@maxinter.net
Message-ID: <8E11429A4abrockmaxinternet@news.maxinter.net>
Source record: 111509

Ramsey SS-70A descrambler/scrambler

Hook it up to your scanner speaker terminals and you re in business.

Includes descrambler and power adapter.

This was not purchased as a kit and put together, but purchased pre-assembled from Ramsey.

http://www.ramseyelectronics.com/scstore/hprod/ss70a.htm

$50 shipped

2582. BC3000 Battery Pack Needed

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: abrock@maxinter.net
Message-ID: <8E114EF25abrockmaxinternet@news.maxinter.net>
Source record: 111510

I am looking for a good (fast) reliable place to get a BC3000 battery pack rebuilt. Please reply...

Thanks.

2583. BC200XLT- Clearing Memory

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: lykins@maysvilleky.net
Message-ID: <379ee2b2.5841546@news.maysvilleky.net>
Source record: 111511

Does any know the sequence / process to clear the memory on the
BC200XLT. It has been several years since have done this.
Thanks
Jack Lykins

2584. Re: AOR AR5000+3 with CTCSS board installed

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: Tim Stroud <stroudt@netexas.net>
Message-ID: <04CB9291E5D39BCF.D6A15E67AFA2B7D6.74FD36C5E9B19225@lp.airnews.net>
Source record: 111512

$1500

Full coverage. Unblocked.

Tim Stroud <stroudt@netexas.net> wrote in message
news:A5DA6C8AA5B6DB4B.94B1721A88CA70C6.2F4240FF07400A4B@lp.airnews.net...
> Mint condition.
>
>
> --
> Tim Stroud
> CEO
> Records Management Program, Inc.
> www.netexas.net/rmp
> Phone or fax: 214.853.5006
>
>

2585. MDT FREQS__**

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: John <jwschn@ntr.net>
Message-ID: <379EF319.20F9DD4B@ntr.net>
Source record: 111513

Need MDT freqs for Louisville Ky
TIA

2586. Re: MVT-9000 Internal AM Antenna

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: Moonbeam <target@libero.it>
Message-ID: <01bed8ee$5c852bc0$993e1497@default>
Source record: 111514

```
Hold the FUNC key for 2 secs and press 1
....READ THE MANUAL !!!

RB <rayjr@earthlink.net> scritto nell'articolo
<379CA43F.66BED47F@earthlink.net>...
> Greetings:
> Should this feature " built in am antenna" be disabled when I hook my
> Yuppi up to a base antenna? Base antenna is Radio Shack 20043 discone.
>
> Thanks
>
>
>
```

2587. Re: Police Know or Don't Know...well, if you tell them

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: "Mr. Clem" <nobody@home.here>
Message-ID: <379EFEAF.90EBD3D1@home.here>
Source record: 111515

Only if you are male. When women flash its considered trendy. Next time
you are arrested for dangling your dingle try claiming gender
discrimination.

Bill wrote:
>
> Normally they throw you in jail for showing off your pubic member in
> public.
>

2588. Re: Scanning laws

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: Sluggo <Sluggo@kickass.com>
Message-ID: <8IDn3.1217$p93.500922@homer.alpha.net>
Source record: 111516
Cross-posted to: rec.radio.scanner,alt.radio.scanner,phl.scanner

Shouldn't "DECIST" be correctly spelled Desist? Just hoping you'll 'desist'
from that idiotic phrase attached to all these darn posts!! Thanks!

FULL MAIL BOX <NONEofYOURbusiness@net.org.com.uk.pl.ru.usa.tw> wrote in
message news:379D254C.F7@net.org.com.uk.pl.ru.usa.tw...
> Dave Oswald wrote:
> >
> > On 25 Jul 1999 20:55:58 GMT, hmmm0711@aol.com (Hmmm0711) wrote:
> >
> > >mobile scanning is illegal in only 7 states
> >
> > Which seven?
> The ones where they say it is illegal; that's where.
> --
> THIS IS AN OFFICIAL CEASE AND DECIST ORDER

2589. Re: Police Know or Don't Know...well, if you tell them

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: Garp@mars.org
Message-ID: <37a30c30.3822292@nntp.ix.netcom.com>
Source record: 111517

On Tue, 27 Jul 1999 01:24:50 -0400, Rick <rbulea@erienet.net> wrote:

>DLNorth wrote:
>>
>> BAYCITVIDGRP <myway@ix.netcom.com> wrote in message
>> news:7niu72$mf8@dfw-ixnews3.ix.netcom.com...
>> >
>> >
>> > interesting concept.
>> >
>> > had some guy who does
>> > still photo get a new
>> > 245xlt.
>> >
>> > was near him when he was
>> > showing off his new pubic
>> > member---Mr 245xlt .
>> >
>> > as he wagged it about he
>> > was telling the cops how
>> > he could not listen to the
>> > departments when he listened
>> > no matter where.
>> >
>> > so much for that secret.
>> >
>> > just takes one with a
>> > Freudian slip to
>> > ruin it for all....
>> >
>> > three days later when
>> > at an incident a friend cop
>> > asked me about the
>> > 245...as if ////
>> >
>> > I said "never heard
>> > of that number"....
>> >
>> > what is it?
>> >
>> > he smiled at me and
>> > then they all
>> > laughed.
>> >

>> > they knew.
>> >
>> > bill conduit
>> > etc.
>>
>> What?
>
>I agree, what? No idea what he is talking about. Please speak English
>Mr. Conduit.
>
>Thanks

After Our sattelite mind control experiments on him.
Get Real.
We put up those systems to warp the already warped mindof the
mushbrained earthlings and don't want you trying to rehab him/them.

leavitalone Garp

2590. Re: FS BC 235 TrunkTrack . . SOLD SOLD SOLD

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: wrh@cbemg.cb.lucent.com
Message-ID: <7nn3u8$d1g@nntpa.cb.lucent.com>
Source record: 111518

This item is SOLD, thanks to those who inquired.

billh

In article <7nj6pr$d9n$1@athena.netset.com>,
Scanners for sale <billh@cgate.net> wrote:
>good shape, has charger and battery - need $$
>
>see: http://www.communigate.net/billh/ebay/tt.jpg
>
>no trades
>
>billh
>
>
>

2591. Re: PL CODE FOR LONG BEACH PD NEEDED

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: elvis1573@aol.com
Message-ID: <19990728105434.22471.00003554@ng-cg1.aol.com>
Source record: 111519

The PL Code is 118.8

At 154.740<< >>

For Long Beach, N.Y. PD

2592. Re: CELL PHONES AT GAS STATIONS

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: jmweber@goodnet.com
Message-ID: <379f224e.4093200@news.goodnet.com>
Source record: 111520
Cross-posted to: soc.penpals,soc.culture.usa,soc.culture.canada,rec.radio.scanner,alt.radio.scanner,phl.scanner,alt.radio.scanner.uk,aus.radio.scanner

On Tue, 27 Jul 1999 22:29:29 -0400, FULL MAIL BOX
<NONEofYOURbusiness@net.org.com.uk.pl.ru.usa.tw> wrote:

>fIlThY wrote:
>>
>> FULL MAIL BOX wrote in message
>> <379D1A25.1922@net.org.com.uk.pl.ru.usa.tw>...
>> >Recently there has been a story going around the internet as to how cell
>> >phones can casue explosions at gas stations. Well now some of the gas
>> >stations in the midwestern portion of he USA are warning people not to
>> >use their cell phones. Wow man.
>> >--
>> >THIS IS AN OFFICIAL CEASE AND DECIST ORDER
>>
>> Yeah well it has been for very good reason!
>>
>> GSM handheld phones TX 3W and do not have sealed units and therefore could
>> cause spark gaps when transmitting!
WRONG! A GSM 900Mhz hand held is limited to a maximum RMS power
output of .25 watt. At 1800 or 1900Mhz it is .125 watts.
That assumes that the BTS has commanded full power output, which is
not a common event.
It is pretty hard to get much a spark when the highest RF voltage
involved is about 9volts, and you can only get that at the base of the
antenna.

2593. State Police Freq (CT, NY, PA)

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: BOLO_4_Smokies@webtv.net
Message-ID: <22984-379F1E70-30@newsd-121.bryant.webtv.net>
Source record: 111521

Looking for active/primary freq for CT and NY along I-84,
and PA along I-84 to Scranton, then I-81 to Bloomsburg exit, and then
I-80 till Bellefonte/Milesburg/State College area.
You can e-mail me direct. Thanks.

2594. Re: Police Know or Don't Know...well, if you tell them

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: .
Message-ID: <BAA54D4D595C67FC.8FB6445152C5CECD.E27A2AC4B5A19E0E@lp.airnews.net>
Source record: 111522

Female tits and ass are fine with me as long as they are attractive.
If I ever see someone dangle their dingle around me, I'll cut the damned thing off.

| Only if you are male. When women flash its considered trendy. Next time
| you are arrested for dangling your dingle try claiming gender
| discrimination.

2595. WHAT DO YOU THINK OF THE RELM MS 200 MOBILE

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: DALE JONES <kb9rre@ameritech.net>
Message-ID: <IOFn3.60613$J4.16139@nntp0.chicago.il.ameritech.net>
Source record: 111523

HELLO WHAT ARE YOUR OPINIONS ON THE MS200 MOBILE FROM RELM.

2596. BOYCOTT EBAY

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: E=mc2 <sdavis@freeside.fc.net>
Message-ID: <tTFn3.51$3X5.677@insync>
Source record: 111524
Cross-posted to: alt.radio.scanner,rec.radio.scanner

First of all, I have a decked out Pro 2006 on Amazon.com Auctions... Just go to auctions.amazon.com and do a search for my e-mail address: einstein@darkeing.net

One of, if not the most popular scanner ever made. This scanner works perfectly except for the backlight on the display is slightly dim. Condition is 9
out of 10. This scanner comes with the following features:

Cell Enabled
Optoscan 456 Lite Installed
Discriminator Output Installed
Probe 5.0 Computer Control Software
Cable For Computer Control
Cable For Discriminator Output
Free copy of MDT Monitor

Info on Probe 5.0 (arguably the best scanner control software available)can be found at http://home.ptd.net/~pro2006/probe.html

Probe is a $99.00 value. With the discriminator output enabled, one can have the capability of intercepting police MDT messages from the data terminals in their car. [THIS IS ILLEGAL AND YOU HAVE BEEN WARNED...DO NOT DO THIS].

More info on the Optoscan 456 Lite computer control board installed in this radio can be found at http://www.optoelectronics.com/os456litepage.htm

Winning bidder pays $10.00 for shipping and handling, etc...This radio is worth every dime you will pay for it. I've had lots of fun with it.

========

Now...About boycotting Ebay, I put this scanner on Ebay a few days ago and they removed it from the auctions.. This is the e-mail I got:

Dear Scott Davis (einstein@darkwing.net),

We regret to inform you that your eBay auction:

137336651 Radio Shack / Realistic PRO 2006 Scanner

has been ended. All fees associated with this auction has been credited to your account.

It's against eBay listing policy to list any scanning receiver or radio that receives cellular transmissions or has "full 800mz" coverage.

For further information about eBay's guidelines, please refer to: http://pages.ebay.com/aw/help/topics-png-items.html and http://pages.ebay.com/aw/prohibited-items.html.

Please note that any attempt to relist this item may result in the suspension of your eBay registration.

In an ongoing effort to conserve system resources and maintain the correct categorization of all items listed for auction, we will end any inappropriately listed auction or move, to an appropriate category, any auction listed in an inappropriate category, pending Safe Harbor investigation. Please do not hesitate to contact us if you have any questions about listing procedures. Thank you for your cooperation in this matter.

Respectfully,

Ras (ended@ebay.com)
eBay Inc.

==========

In the mean time, I will be writing them a nice little letter asking them what kind of Socialist/Marxist organization they are trying to become. They are doing quite well at it. They have already prohibited the auctioning off of ANYTHING related to firearms. So, just a friendly reminder, don't use Ebay for anything...and slam them every opportunity you get.

My theory is that if they are banning anything that has the slightest possibility of doing something illegal, then they should not allow cars to be auctioned...as if anyone gets behind the wheel while intoxicated in a car auctioned on ebay, someone could get hurt :)~ If someone was to drop one of the glass antique pieces auctioned on Ebay and it shatters to bits, someone could get cut..or even rupture a major artery and die. How about a small child choking on any of the tons of small toys auctioned there.

Happy Scanning!!

2597. Help, Again. Newbie(UK)

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: GS <gulshan@excite.com>
Message-ID: <7nnd9a$o6e$1@news5.svr.pol.co.uk>
Source record: 111525

I have got a soundcard version JVcom, now all I need are some freqs .WEFax, HFax, and SSTV.

I am also looking for freqs that I can hear morse code on.

email: gulshan@gulshan-sund.freeserve.co.uk

2598. Re: PCR-1000 Modification

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: we@bulldog.org
Message-ID: <7nndlk$hq6$1@news.uky.edu>
Source record: 111526
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <7natrb$884$1@nnrp02.primenet.com>, rboyd@globalcenter.net
says...
>
>
>I've got a PCR-1000 S/N: #3600, and I'd like to restore the
deep-breath
>illegal frequencies. What's my best bet? Should I go for the
hardware
>modification? I'd like stories, and serial numbers, from people who
have
>tried modification of this receiver.
>
>73's
>
>-rob
>
>
>
Your SN is high enough that it almost certainly is "protected" by the
addtion of 2 0ohm SMC "chips". There is a web site (sorry I do not
have my hobby urls hand..but just do a searchfor PCR1000 and youy will
find it)that show a before and after (pre and post modification).
Not for the faint of heart. I did a friends' PCR1000, but decided not
to do mine. It is not that hard, if you have the 10K SMC chips, a very
well lighted workspace, good vision (or a good set of stereo magnifiers
and a good temperature controlled solder station with good solder.
Do not get rushed, if you get tired or the shakes, stop and do
something else for awhile. I decided that I just did not need to be
able to listen to cell crude.
From all that I have read there is some slight risk of trashing the
EE-PROM data, so be sure to use a back and restore program
BEFORE YOU START!. I have a Pro2004 that was modified years ago, and
just to avoid the risk of have the radio confiscated be an "officer
friendly" decided to "un-modify" the radio as I have not lsitened to
cell stuff because my life has enough sadness in it already. Most of
the first few(and only)cell stuff I heard was boy/girl-friend fighting.
Funny I guess if you have the right outlook, but not for me. It is a
minor irratation to have "big brother" protecting us all from the
"evil scanner unsers". Of course a ceratin local PD has 5 2004 that
were modified for cell reception before the ban went to effect.
And I am certain that they destroyed or "un"-modified those radios.
Right, and here comes the Easter Buuny pulling Santas sled with gifts
for all the good boys and girls.

2599. Bid: RS 2006 Decked Out

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: E=mc2 <sdavis@freeside.fc.net>
Message-ID: <3UGn3.53$3X5.841@insync>
Source record: 111527

To find this scanner so you can bid on it, just go to auctions.amazon.com
and do a search on my other e-mail address (einstein@darkwing.net)

That should bring up the Radio Shack Pro 2006 Scanner
==========

One of, if not the most popular scanner ever made. This scanner works
perfectly except for the backlight on the display is slightly dim.
Condition is 9
out of 10. This scanner comes with the following features:

Cell Enabled
Optoscan 456 Lite Installed
Discriminator Output Installed
Probe 5.0 Computer Control Software
Cable For Computer Control
Cable For Discriminator Output
Free copy of MDT Monitor

Info on Probe 5.0 (arguably the best scanner control software
available)can be found at http://home.ptd.net/~pro2006/probe.html

Probe is a $99.00 value. With the discriminator output enabled, one can
have the capability of intercepting police MDT messages from the data
terminals in their car. [THIS IS ILLEGAL AND YOU HAVE BEEN WARNED...DO NOT
DO THIS].

More info on the Optoscan 456 Lite computer control board installed in
this radio can be found at
http://www.optoelectronics.com/os456litepage.htm

Winning bidder pays $10.00 for shipping and handling, etc...This radio is
worth every dime you will pay for it. I've had lots of fun with it.

--

========
Scott A. Davis 8760A Research Blvd. #435
sdavis@fc.net Austin, Texas 78758

2600. Re: STEAL frequency data from any website

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: 26-org-21 <jonboy@clara.net>
Message-ID: <8qHn3.9414$ts3.271860@nnrp4.clara.net>
Source record: 111528
Cross-posted to: alt.nl.radio.zendamateur.gelicentieerd,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,de.alt.radio-scanner,nl.radio.amateur,nl.radio.scanners,rec.radio.scanner,uk.radio.amateur,uk.rec.radio.cb

excuse me this is a cb related news group. please bugger off it is not a hackers zone I myself if I want to look at hacking websites ill look for info so please stop posting the crap on this site

2601. Re: Police Know or Don't Know...well, if you tell them

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: mailme@rizzap.com
Message-ID: <379f45fa.159241387@news.uia.net>
Source record: 111529

It's nice to see a reply to a Bill Conduit once in a while. It's like
a revival from the kill fine. Don't waste your time with this dope!

On Tue, 27 Jul 1999 01:24:50 -0400, Rick <rbulea@erienet.net> wrote:
>
>I agree, what? No idea what he is talking about. Please speak English
>Mr. Conduit.
>
>Thanks

2602. updated trunking info at NF2G.COM

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: D Stark <dave@nf2g.com>
Message-ID: <OvHn3.107$pa.3149@typhoon.nyroc.rr.com>
Source record: 111530

I have reorganized the trunking information on the NF2G Scannist Pages. It should be much easier to locate and use now, whether you come to the site just looking for trunked systems or you use the regular listings. I have info on Motorola, GE/Ericsson, and EFJ/Transcrypt trunking systems in New York, Ontario and Quebec. Most NY listings are upstate, and I am happy to receive additional details on systems listed as well as systems that are "unknown" or missing.

I'm also looking for TRS info in those areas that border on NY in Vermont, Massachusetts, Connecticut, and Pennsylvania for future addition to the website.

73 de Dave, NF2G, NYSING-01
http://nf2g.com

2603. FS:UNIDEN BC 895XLT--Pristine condition

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: jeffg1949@aol.com
Message-ID: <19990728142629.14014.00002853@ng-fj1.aol.com>
Source record: 111531

Uniden BC895XLT in like new condition. $200.00 includes shipping and handling.
Unit to be prepaid by a U.S. Postal money Order. Never used, I didnt have the
time to figure out the trunk Frequencies.
Website--JEFFG1949@aol.com or to expidite matters Pager # 1-917-571-0844(New
York City).Punch in your
and I will get right back to you. THANKS JEFF

2604. Canadian Scanning Law?

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: crevice_tool@tranquil.hegemony.ca
Message-ID: <Q0In3.2303$k3.264875@news0.telusplanet.net>
Source record: 111532

I've scoured the web, but can't find any pages on Canada-specific
scanning law... can anyone help me out?

Thx,
Dan.

.....
"Arthur Butz: holocaust denier, or holocaust revisionist?":

http://pubweb.acns.nwu.edu/~abutz/abhdhr.html
.....
www.geocities.com/pentagon/bunker/1022 swan_daniel@my-dejanews.com

2605. New LIVE scanner!

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: jcmartin@mediaone.net
Message-ID: <DmIn3.18719$kL2.627864@ndnws01.ne.mediaone.net>
Source record: 111533
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I am currently broadcasting my police scanner LIVE over the internet. The scanner is located in Massachusetts on the Shoth Shore.

I'm broadcasting a few communities (both police and fire) as well as the Coast Guard and Metro Traffic.

The URL is;
http://people.ne.mediaone.net/jcmartin/scanner.html

Please let me know what you think. Happy listening!

James C. Martin
MediaOne RoadRunner
Senior Technical Support Specialist
jcmartin@mediaone.net
1-800-655-5501

****
Metro Traffic Control - Mobile 785
ComNet Radio - 785
Tac-7 Radio - 785
****

MediaOne
This is Broadband!
This is the Way!

2606. Re: Sony ICF-SC1PC

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: "David B. Pomfret" <dpomfret@sgi.com>
Message-ID: <7nnjqv$kc7$1@murrow.corp.sgi.com>
Source record: 111534

I have been using the Sony ICF-SC1PC for about a week now and love it. It took about a day to get up the learning curve without a manual. It has a distinct look and feel that I like. I have found that it is much easier to program the scanner with the computer software than by hand. For example you can fire up the percon cd database that comes with it, search for all Police freq. in a city and then import directly into the scanner. The LCD on the unit was the largest I found during my search. The sony website http://www.sony.com/scanner is mostly a sales site and needs to provide more details about how to do things with the scanner and it would also be nice if they would offer downloadable updates to the software.

2607. Re: CELL PHONES AT GAS STATIONS

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: amadeus@0spam.netcomuk.co.uk
Message-ID: <379f332b.8859654@nntp.netcomuk.co.uk>
Source record: 111535
Cross-posted to: rec.radio.scanner,alt.radio.scanner,phl.scanner,alt.radio.scanner.uk,aus.radio.scanner

On Tue, 27 Jul 1999 22:31:15 -0400, FULL MAIL BOX
<NONEofYOURbusiness@net.org.com.uk.pl.ru.usa.tw> wrote:

>Jim Dunnett wrote:
>>
>> On Mon, 26 Jul 1999 22:32:05 -0400, FULL MAIL BOX
>> <NONEofYOURbusiness@net.org.com.uk.pl.ru.usa.tw> wrote:
>>
>> >Recently there has been a story going around the internet as to how cell
>> >phones can casue explosions at gas stations. Well now some of the gas
>> >stations in the midwestern portion of he USA are warning people not to
>> >use their cell phones. Wow man.
>>
>> That's because you won't use diesel over there! There's a similar
>> regulation here in Europe.

>I hate to tell you this but some casr [cars], here, actually run on
[diesel] disiel. All of the really big trucks do run on dieseil
[diesel] and so do buses. You can't possibly tell me that all
[vehicles] vechiles in euroland run on [diesel] diesil.
>--
>THIS IS AN OFFICIAL CEASE AND DECIST [DESIST} ORDER

In continental Europe as opposed to the backward UK, more
than 50% of cars *do* just that. Much cleaner and very
much more fuel-efficient.

Also no problem with mobile 'phones and sparks!

--
Regards, Jim. | Findhorn Community:
amadeus%netcomuk.co.uk | Developing EcoVillage
dynastic%cwcom.net | of about 350 people:
|
PGP Key: pgpkeys.mit.edu:11371 | http://www.gala.org/findhorn/

2608. Help with Scout Model 40 Battery Replacement

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: Pro-2032@altavista.net
Message-ID: <g1Jn3.93$MR3.249151@news.bctel.net>
Source record: 111536
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Does anyone have instructions for opening up
this beast and replacing the batteries? The
old ones don't hold a charge anymore.

2609. Re: Where to tap a pro25 for s-meter?

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: tomcat4680@aol.com
Message-ID: <19990728154736.14173.00001053@ng-bk1.aol.com>
Source record: 111537

whats an s-meter. i have a pro 25 too im interested

2610. Re: CELL PHONES AT GAS STATIONS

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: we@bulldog.org
Message-ID: <7nnmss$m2i$1@news.uky.edu>
Source record: 111538
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <379E3BB4.5020A7A0@tupac.com>, archimage@tupac.com says...
>
>On my car the battery contacts dont make a spark, but using jumper cables
does
>make quite a spark and had caused a few explosions. My alternator and
>distributor probally do spark although. That is why you are required to
shut
>your vehicle off while fueling. Once I owned a Triumph TR-6 that sparked
all
>over. I used to see cars, especially from Canada with ground straps hanging
>from the bumper. The cellphone battery has enough amperage to cause a
spark.
>Some gas stations have microwave links on the roof for some kind of data
>transfer, would'nt that also cause the "pulses" in the pump equipment also.
>I belive GSM phones are in the microwave frequency band.
>
>Russell B wrote:
>
>> What about the battery contacts on your car?

Have you ever opened a "Bendex" starter relay/contactor?
All of the ones that I have ever opend have a coin sized piece of copper
(free to rotate) that is pull into a set of contacts by the same solonoid
that moves the gear into contact with the teeth on the flywheel. And it is
always pitted, a common cause of failure.
that pitting (which can be buffed down to restore operation)is certainly the
product of some very heavy sparking. Like 55Amps @12V (what my starter is
supposed to draw accoarding to the service manual)will produce some really
major arcing and sparks. Of course this is hidden from view by an non gass
tight enclosure. If done in an explosive atomosphere I suspect it would
initiate a big bang.

2611. Coast Guard Response

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: Ted Silverman <scubaguy@mindspring.com>
Message-ID: <7nnn5k$4cj$1@nntp8.atl.mindspring.net>
Source record: 111539
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I e-mailed the local Coast Guard station asking about frequencies, etc and this is the response that I got...

Sir, I'm forwarding your request (and this reply) to our Public Affairs office. But, for your information, the Coast Guard does not use a "10 code" or similar system. (what we do use is a lot of acronyms- grin). VHF channel 21,22, and 23 (157.05, 157.10, & 157.15 MHz) are our every day working freqs (I seem to remember VHF 16 is 156.8). Unfortunately for the listening public A LOT of our internal traffic is now using "Secure" systems (encrypted) so mostly only OPEN comms between the Coast Guard and the public are available for your listening pleasure.

I hope this helps, If I missed anything I'm sure the Public Affairs office will correct me (grin). (if I covered it all, you might not hear from them).

CWO Mike Alles

> -----Original Message-----
> Sent: Friday, July 23, 1999 7:48 PM
> To: malles@msomiami.uscg.mil
> Subject: radio frequencies
>
> Would it be possible to send me the frequencies and 10-codes that you use
> so
> that I may listen on my scanner?
>
> Thank you

2612. Re: Icom R-10

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: jstuyven@xs4all.nl
Message-ID: <379e14d5.1212637@news.xs4all.nl>
Source record: 111540
Cross-posted to: alt.radio.scanner.uk,rec.radio.scanner,alt.radio.pirate

Try my webpages dedicated to the IC-R10:

http://www.xs4all.nl/~jstuyven

You will find other user's opinions there as well.

Regards,

Joost

2613. Re: BOYCOTT EBAY

Newsgroup: rec.radio.scanner
Date: 1999-07-28 00:00:00 UTC
From: Norm Melick <henmel@worldnet.att.net>
Message-ID: <379F6BFD.8FEC3847@worldnet.att.net>
Source record: 111541
Cross-posted to: alt.radio.scanner,rec.radio.scanner

While you are at it, have them explain to you why porno,
under the heading of "adult material" is allowed.

Go figure.

Norm

> In the mean time, I will be writing them a nice little letter asking them
> what kind of Socialist/Marxist organization they are trying to become.
> They are doing quite well at it. They have already prohibited the
> auctioning off of ANYTHING related to firearms. So, just a friendly
> reminder, don't use Ebay for anything...and slam them every opportunity
> you get.
>
> My theory is that if they are banning anything that has the slightest
> possibility of doing something illegal, then they should not allow cars to
> be auctioned...as if anyone gets behind the wheel while intoxicated in a
> car auctioned on ebay, someone could get hurt :)~ If someone was to drop
> one of the glass antique pieces auctioned on Ebay and it shatters to bits,
> someone could get cut..or even rupture a major artery and die. How about
> a small child choking on any of the tons of small toys auctioned there.
>
> Happy Scanning!!

2614. Re: FS: NEW Cyrix MII 233MHz CPU

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: shaggy <dave@aroma.com>
Message-ID: <gR0o3.66$y82.7669@typhoon01.swbell.net>
Source record: 111392

NO WAY!!! What kind of "trying times" is his family going through, that he
can't send you your product?

JTWard01 <jtward01@aol.com.nospam> wrote in message
news:19990728180303.24135.00003523@ng-fw1.aol.com...
> >From: Mitchell Katz mcguyver@bv.net
> >Date: Mon, 12 July 1999 05:58 AM
> >
> >I have one left, new in antistatic box Cyrix MII-233GP, 233MHz CPU.
> >75MHz bus 2.5X, 2.9V core
> >Sell $30 shipped
> >
>
> Mitchell,
>
> I replied to this ad and sent you the money order the very next day,
> 7/13/99.
> You acknowledged receiving the money order and promised to send the CPU.
It's
> been more than two weeks now and I still haven't received it, and you live
in
> Florida, too. Priority Mail should have delivered the CPU in two days,
three at
> the most.
> I understand that your family is going through trying times right now
> (assuming that what you told me is true), but two weeks should have given
you
> plenty of time to ship the CPU. What about it?
>
> John T. Ward
> Brandon, Florida
> USA
> "If voting really mattered Congress would make it illegal."

2615. Re: Modification of AOR8200

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <go5ZXWAkqJo3Ewzl@Javiation.co.uk>
Source record: 111393
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment

In article <379FE13F.555BC17C@purdue.edu>, Greg Dean <ikdean@purdue.edu>
writes

Hi,

>I can't seem to get a good answer from Javiation
>or anyone else. Can the AR8200 be modified to
>scan the cellular frequencies?

The AR8200 has continuous coverage from 500Khz - 2400MHz.

The AR8200B as distributed in the USA and has those frequencies used by
cellular in the USA "Blocked" and cannot be modified to receive those
frequencies.

We have a little more production information on the AR8200 on our web
page:

http://www.javiation.co.uk/ar8200prodinfo.html

>How did AOR go about locking out the frequencies?

CPU programming.

Cheers,
JC
http://www.javiation.co.uk

2616. Pincrest Florida

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: Ted Silverman <scubaguy@mindspring.com>
Message-ID: <7nq5dt$r8r$1@nntp8.atl.mindspring.net>
Source record: 111394
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Does anyone have information for Pinecrest Florida?

Thanks

2617. BC235 & BC 245

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: Michael <mcz84@yahoo.com>
Message-ID: <7nq1hk$4vk0$1@newssvr04-int.news.prodigy.com>
Source record: 111395

What are the differences between them?

2618. Bearcat Scanner for sale

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: Alvin Mahler <n5vzh@internet8.net>
Message-ID: <7nq5sa$2kib$1@ux2.accesscom.net>
Source record: 111396

```
1 year old Bearcat sport cat 150 for sale.
29-54mhz,118-174mhz,400-512mhz,800mz(less cellular) with 100 channels,
search, priority, lockout, and data skip.
Asking $120 shipped anywhere in the US.

thanks , Alvin Mahler
```

2619. Re: CELL PHONES AT GAS STATIONS

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: Russell B <russelldb@hatespammegsinet.net>
Message-ID: <FK1o3.83$bu2.4443@news.corecomm.net>
Source record: 111397
Cross-posted to: rec.radio.scanner,alt.radio.scanner,phl.scanner,alt.radio.scanner.uk,aus.radio.scanner

Cleaner? Cleaner? Two words for you: Particulate pollution.

Jim Dunnett <amadeus@0spam.netcomuk.co.uk> wrote in message
news:379f332b.8859654@nntp.netcomuk.co.uk...
> On Tue, 27 Jul 1999 22:31:15 -0400, FULL MAIL BOX
> <NONEofYOURbusiness@net.org.com.uk.pl.ru.usa.tw> wrote:
>
> >Jim Dunnett wrote:
> >>
> >> On Mon, 26 Jul 1999 22:32:05 -0400, FULL MAIL BOX
> >> <NONEofYOURbusiness@net.org.com.uk.pl.ru.usa.tw> wrote:
> >>
> >> >Recently there has been a story going around the internet as to how
cell
> >> >phones can casue explosions at gas stations. Well now some of the gas
> >> >stations in the midwestern portion of he USA are warning people not to
> >> >use their cell phones. Wow man.
> >>
> >> That's because you won't use diesel over there! There's a similar
> >> regulation here in Europe.
>
> >I hate to tell you this but some casr [cars], here, actually run on
> [diesel] disiel. All of the really big trucks do run on dieseil
> [diesel] and so do buses. You can't possibly tell me that all
> [vehicles] vechiles in euroland run on [diesel] diesil.
> >--
> >THIS IS AN OFFICIAL CEASE AND DECIST [DESIST} ORDER
>
> In continental Europe as opposed to the backward UK, more
> than 50% of cars *do* just that. Much cleaner and very
> much more fuel-efficient.
>
> Also no problem with mobile 'phones and sparks!
>
> --
> Regards, Jim. | Findhorn Community:
> amadeus%netcomuk.co.uk | Developing EcoVillage
> dynastic%cwcom.net | of about 350 people:
> |
> PGP Key: pgpkeys.mit.edu:11371 | http://www.gala.org/findhorn/

2620. Extensive International Dealers List

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: "My 2 sense ...." <me@LA>
Message-ID: <01bed9ff$848eee00$844801cc@default>
Source record: 111398
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Check the Canadian and U.K. Lists

http://www.ilgradio.de/ilg-dealers.htm

E Meyers
Louisiana

2621. Re: UBC-9000XLT

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: nobody@nowhere.com
Message-ID: <37a0c1dc.4734416@news2.penn.com>
Source record: 111399
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Thu, 29 Jul 1999 04:01:37 -0500, "Norvin Adams III"
<nadams@wincoinet.com> wrote:

>Hello,
>
>I really want to buy a new UBC-9000XLT as seen at
>http://www.durhamradio.ca/ubc9000.htm but I do not want to pay $799 Canadian
>($530 U.S.) for one. Is there a place that may offer this scanner cheaper
>than this website?

www.bander.com
www.javiation.co.uk
Fuck Durham and their OUTRAGEOUS pricing.

>
>

2622. FS: Bearcat Cell enabled mobile/base scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: ctmiles@flash.net
Message-ID: <37a2c19b.21470345@news.flash.net>
Source record: 111400
Cross-posted to: rec.radio.scanner,alt.radio.scanner

For Sale: Bearcat 700A, 50 channel 800 MHz Mobile/Base, full cell restored, 12 Band, Turbo Scan, Instant weather. Original box in rough shape, (kept the scanner looking good though),instruction manual, wall adapter and automobile adapter, and automobile mounting bracket. Has new CASE MOUNTED power lug. Base antenna missing but uses standard BNC connector. $150 /free shipping lower 48 states.

ctmiles@flash.net

2623. BC245 Cost Breakdown to ship UPS to Canada

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: Bantonietti@home.com
Message-ID: <MPG.120a8dd32cc1eade989686@news>
Source record: 111401

Following is the cost breakdown I incurred for purchasing (and shipping) a BC245XLT to Ottawa Canada from Scannerworld in Albany New York. This may be helpful reference for those Canadians considering a mail order purchase. Please remember that costs may vary dependent on current USD-CAD exchange rates.

Scanner: $219.00 USD
Shipping (UPS) $20.00 USD (Actual UPS charge to Scannerworld $8.10 USD)
Total in CAD: 361.464 Canadian Dollar (rate from July 29, 1999)

GST $49.74 CAD
Brokerage: $41.20 CAD
Duty: No duty

Total CAD: $452.41

Thank you.

2624. Re: Need Charlotte, NC info

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: mrspadea@aol.comwe.org.1
Message-ID: <19990729183155.02191.00003877@ng-ft1.aol.com>
Source record: 111402

>Subject: Need Charlotte, NC info

Here is a small list of active frequencies as of : July 10, 1999, during which
I got these hits for activity in SC.:::

Couth Carolina/ USA Frequencies:

List 2-4

SC-GOV/POL/BUSS

FREQUENCY | USER |LOCATION | NOTES

461.0250 Airport, W.Salem, Gov

154.5150 NVFD N. View

463.4500 E Mall Char, mall sec

464.4750 Outlet Sq Mall, Char.

856.4125 Observer, Char. News
857.4125 "" ""
858.4125 "" ""
859.4125 "" ""
860.4125 "" ""

461.3000 WSOC NEWS, State, Repeater Out

460.2500 Police Statewide Aid

460.2250 State Prisons Transport

155.2350 REACT (Civilian Assistance Teams)

155.4500 State Police Operations, South

154.2100 Fire Dispatch

AIRBANDS:

AM Mode;

126.0 Charleston Airport
120.7 "" Approach
123.9 "" ""

126.65 Shaw AFB, Approach
125.40 "" Control

121.3 am Cherry Point USMC Air
120.15 am Approach
120.5 Control

Good luck.

||NOTICE:NO UNREQUESTED EMAIL TO BE SENT!!!|||
Violators subject to civil action by owner of this address and ISP.
///Information provided via this address is unclassified\\\
Security ID:03442-USG77
-07-24-99-

2625. Various Motorola Equipment

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: Kurt Hoerz <khoerz@accessus.net>
Message-ID: <37a0d4b7.0@news.accessus.net>
Source record: 111403
Cross-posted to: alt.radio.scanner.uk,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

I have for sale the following:

Syntor X, VHF, T83, 32 channel, drawer only, $125

MX-350 portables (2) with DES, 2 channel, 1 charger, batteries, antennas, 1 speaker mic, one belt clip, $150

HT-200 with DC charger cup and leather case, battery and antenna, in excellent condition. $75

Telephone style DC remote with AC adapter, $75

All items plus shipping. For further info, contact me at khoerz@accessus.net

Kurt

2626. FA> Bearcat 895xlt

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: nick <networknick@worldnet.att.net>
Message-ID: <7nqm6urcl1@bgtnsc01.worldnet.att.net>
Source record: 111404
Cross-posted to: alt.radio.scanner,rec.radio.scanner

1 month old... Just Like New...
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=138539450

2627. Re: CELL PHONES AT GAS STATIONS

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: Chris Johnson <wjohnson@brevard.net>
Message-ID: <37A0DBFC.15428DD1@brevard.net>
Source record: 111405
Cross-posted to: rec.radio.scanner,alt.radio.scanner,phl.scanner,alt.radio.scanner.uk,aus.radio.scanner

Helmut Wabnig wrote:
>
> On Tue, 27 Jul 1999 00:25:44 -0400, Chris Johnson
> <wjohnson@brevard.net> wrote:
>
> > Remember, portable cell phones
> >are 600 milliwatts max.
> >
> >No spark, no boom, no problem.
>
> No, up to 2 Watt.
>
> Phoning at gas stations is forbidden here where I live,
> for good reasons.
>
> W.

No. In the United States (don't know about elsewhere) portables
are restricted to 600 milliwatts, and transportables and mobiles
go up to three watts.

CJ

2628. PRO-2006

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: FULL MAIL BOX <NONEofYOURbusiness@net.org.com.uk.pl.ru.usa.tw>
Message-ID: <37A0E216.3C91@net.org.com.uk.pl.ru.usa.tw>
Source record: 111406
Cross-posted to: phl.scanner,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

Hi. Looky what I found. Very interesting Radio Shack Pro-2006

http://auctions.amazon.com/exec/varzea/ts/auction-glance/Y01X6147606X9196076/qid=933290258/sr=1-3/058-8185793-4786042

http://auctions.amazon.com/exec/varzea/ts/auction-glance/Y01X6147606X9196076/qid=933290258/sr=1-3/058-8185793-4786042
--
THIS IS AN OFFICIAL CEASE AND DECIST ORDER

2629. Re: Scanning laws

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: FULL MAIL BOX <NONEofYOURbusiness@net.org.com.uk.pl.ru.usa.tw>
Message-ID: <37A0E374.3696@net.org.com.uk.pl.ru.usa.tw>
Source record: 111407
Cross-posted to: rec.radio.scanner,alt.radio.scanner,phl.scanner

N E V E R

Sluggo wrote:
>
> Shouldn't "DECIST" be correctly spelled Desist? Just hoping you'll 'desist'
> from that idiotic phrase attached to all these darn posts!! Thanks!
>
> FULL MAIL BOX <NONEofYOURbusiness@net.org.com.uk.pl.ru.usa.tw> wrote in
> message news:379D254C.F7@net.org.com.uk.pl.ru.usa.tw...
> > Dave Oswald wrote:
> > >
> > > On 25 Jul 1999 20:55:58 GMT, hmmm0711@aol.com (Hmmm0711) wrote:
> > >
> > > >mobile scanning is illegal in only 7 states
> > >
> > > Which seven?
> > The ones where they say it is illegal; that's where.
> > --
> > THIS IS AN OFFICIAL CEASE AND DECIST ORDER

--
THIS IS AN OFFICIAL CEASE AND DECIST ORDER

2630. Re: CELL PHONES AT GAS STATIONS

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: tos-tng@startrekmail.com
Message-ID: <1O5o3.72$Jx.10554@news.oh.voyager.net>
Source record: 111408
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner

In article <379EA428.EB87C89A@sonic.net>, Skip Lawson <ablaze@sonic.net> wrote:
>FULL MAIL BOX wrote:
>
>> Recently there has been a story going around the internet as to how cell
>> phones can casue explosions at gas stations. Well now some of the gas
>> stations in the midwestern portion of he USA are warning people not to
>> use their cell phones. Wow man.
>> --
>> THIS IS AN OFFICIAL CEASE AND DECIST ORDER
>
>If you are worried about sparks at a gas station, don't! Just turn around
>and have a look at what is going on in the garage. If all of the sparks
>generated by the mechanics in a standard garage do not ignite the fuel
>pumps, then your cell phone is not going to either. The pumps have a
>special valve on them that will not allow a back flash into an underground
>tank. I watched a fellow back over a running gas pump once. All it did was
>knock the pump over, shear the line at the special valve (as designed) and
>make a lot of noise. At most it lost about a pint of gasoline to leakage.
>Of course almost everyone immediately jumped in their cars, started them up
>(still no explosion) and drove away in a panic. Gasoline vapor is heavier
>than "Air", it likes to travel along the ground. Unless you happen to be
>crawling around in the grease and oil in the driveway of your favorite
>establishment, the chances of igniting a catastrophic event are very, very,
>very, very slim. Considering the millions (billions?) of gallons of gas
>pumped in America each year, how many times have you seen a story involving
>an explosion at the pump?
>
>By the way, if you get a chance, go count how many cigarette butts you find
>on the floor of the garage. I don't know many mechanics (personally) who
>don't smoke.
>
>This sounds like a case of the unknowing talking big and thinking very
>little.
>
>
.....actually you all missed the most significant point.....the
inatentiveness while "using" the cellphone causes the individual to spill
gasoline all over the ground creating a situation that is explosive....let's
face it the phrase "you can't chew gum and walk at the same time" gets new
meaning when you factor in using a cellphone.....just imagine when the
newer cellphones with the video camera display come into use.....then the
accidents will really start ....."you can't talk, watch the person on the
other end of the conversation, pump gas and "think" at the same time".....let

alone "drive a car at 70 mph on the interstate" at the same
time..........enjoy.....

2631. Re:>>Stupidity<< STEAL frequency data from any website

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: carolim30@aol.com
Message-ID: <19990729195148.02193.00003606@ng-ft1.aol.com>
Source record: 111409

You need to be excused alright, if you had half a brain you would know this is not a CB news groupe, and if you had a quarter of a brain you would realize that this had nothing whatsowever to do with HACKING...

Get a life ar maybe a LICENSE???

2632. Re: Help me ID MO skip station

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: tos-tng@startrekmail.com
Message-ID: <tY5o3.73$Jx.10554@news.oh.voyager.net>
Source record: 111410

In article <19990726110257.16965.00001630@ng-fo1.aol.com>, thecarmins@aol.com.nospam.
(THECARMINS) wrote:
>
>Need your help to ID a skip station we've been receiveing over our police
>dispatch:
>
>Freq: 155.940
>
>Somewhere in Missouri, as most all SSN checks done over this channel are
>responded to by the dispatcher informing the officer, "Clear county...Clear
>Missouri".
>
>From what I hear, this is probably a secondary channel for records and
>car-tp-car chatter.
>
>Any help on who/where this may be is appreciated.
>
>email: thecarmins@aol.com
>
>_____________________________
>Sgt. S. Carmin / Bellbrook Police Dept
>Bellbrook, OH
>_____________________________
>
ran this through the FCC database and this is what's registered for 155.940 in
Missouri:

Frequency/State Results [WTB LAND MOBILE DATABASE]

Licensee Name Callsign State Service Station Class ERP Freq Assign (MHz)
Emission
FAYETTE, CITY OF KAU856 MO PL MO 00000155.94000000
FAYETTE, CITY OF KAU856 MO PL FB 256 00000155.94000000
LAMAR, CITY OF KCZ904 MO PL MO 00000155.94000000
LAMAR, CITY OF KCZ904 MO PL FB 115 00000155.94000000
MISSOURI, STATE OF KJJ395 MO PL FB 00000155.94000000
MISSOURI, STATE OF KJJ395 MO PL MO 00000155.94000000
NAYLOR, CITY OF KNBD439 MO PL FB 0 00000155.94000000
NAYLOR, CITY OF KNBD439 MO PL MO 0 00000155.94000000
GRAND RIVER REGIONAL AMBULANCE DISTRICT KNBD978 MO PL FB 00000155.94000000
GRAND RIVER REGIONAL AMBULANCE DISTRICT KNBD978 MO PL MO 00000155.94000000
ELLINGTON, CITY OF KNCA560 MO PL MO 00000155.94000000
ELLINGTON, CITY OF KNCA560 MO PL FB 275 00000155.94000000
FARMINGTON, CITY OF KNCC952 MO PL FB 00000155.94000000
FARMINGTON, CITY OF KNCC952 MO PL MO 00000155.94000000

CALLAWAY CO AMBULANCE DISTRICT KNCQ747 MO PL MO 00000155.94000000
CALLAWAY CO AMBULANCE DISTRICT KNCQ747 MO PL FB 158 00000155.94000000
CALLAWAY CO AMBULANCE DISTRICT KNCQ747 MO PL FBC 290 00000155.94000000
CALLAWAY CO AMBULANCE DISTRICT KNCQ747 MO PL FBS 69 00000155.94000000
NEW MADRID, CITY OF KNCX383 MO PL MO 00000155.94000000
NEW MADRID, CITY OF KNCX383 MO PL FB 36 00000155.94000000
NEW MADRID, CITY OF KNCX383 MO PL FB 65 00000155.94000000
SAINT CHARLES, COUNTY OF KNFR268 MO PL FB 440 00000155.94000000
CARDWELL, CITY OF KNNS389 MO PP MO 0 00000155.94000000
CARDWELL, CITY OF KNNS389 MO PP FBC 45 00000155.94000000
MONROE CITY AMBULANCE DIST KYK410 MO PL FB 00000155.94000000
MONROE CITY AMBULANCE DIST KYK410 MO PL MO 00000155.94000000
CLARK COUNTY AMBULANCE DISTRICT KYO424 MO PL MO 00000155.94000000
CLARK COUNTY AMBULANCE DISTRICT KYO424 MO PL FB 266 00000155.94000000
JOACHIM PLATTIN TOWNSHIP AMBULANCE DIST KYY933 MO PL FB 00000155.94000000
JOACHIM PLATTIN TOWNSHIP AMBULANCE DIST KYY933 MO PL MO 00000155.94000000
ST CHARLES COUNTY AMBULANCE DISTRICT KZO390 MO PL FB 200 00000155.94000000
ST CHARLES COUNTY AMBULANCE DISTRICT KZO390 MO PL FB 207 00000155.94000000
ST CHARLES COUNTY AMBULANCE DISTRICT KZO390 MO PL MO 0 00000155.94000000
OSAGE BEACH, CITY OF WNBK826 MO PL MO 00000155.94000000
OSAGE BEACH, CITY OF WNBK826 MO PL FB 350 00000155.94000000
GRAND RIVER REGIONAL AMBULANCE DISTRICT WNRT480 MO PL MO 00000155.94000000
GRAND RIVER REGIONAL AMBULANCE DISTRICT WNRT480 MO PL FB 140 00000155.94000000

MANSFIELD, CITY OF WPBU234 MO PL MO 00000155.94000000
MANSFIELD, CITY OF WPBU234 MO PL FB 110 00000155.94000000
JEFFERSON, COUNTY OF WPKG710 MO PL FB 66 00000155.94000000
JEFFERSON, COUNTY OF WPKG710 MO PL MO 66 00000155.94000000
NEW MADRID, CITY OF WPME522 MO PW MO 10 00000155.94000000
NEW MADRID, CITY OF WPME522 MO PW FX1 45 00000155.94000000
GENTRY COUNTY EMERGENCY SERVICES BOARD WPMK853 MO PW FB2 100 00000155.94000000

GENTRY COUNTY EMERGENCY SERVICES BOARD WPMK853 MO PW FB2 150 00000155.94000000

BULL CREEK, CITY OF WPNS386 MO PW FB 100 00000155.94000000
BULL CREEK, CITY OF WPNS386 MO PW MO 0 00000155.94000000
ALBANY, CITY OF WYF997 MO PL FB 00000155.94000000
ALBANY, CITY OF WYF997 MO PL MO 00000155.94000000
EDMUNDSON, VILLAGE OF WYG503 MO PL FB 40 00000155.94000000
EDMUNDSON, VILLAGE OF WYG503 MO PL MO 40 00000155.94000000
GRAND RIVER REGIONAL AMBULANCE DISTRICT WYZ297 MO PL MO 00000155.94000000
GRAND RIVER REGIONAL AMBULANCE DISTRICT WYZ297 MO PL FB 120 00000155.94000000

LEES SUMMIT, CITY OF WZN205 MO PL MO 00000155.94000000
LEES SUMMIT, CITY OF WZN205 MO PL FB 200 00000155.94000000

Frequency/State Results [LAND MOBILE PENDING DATABASE]
Licensee Name FileNum Callsign State Service Station Class ERP Freq Assign
(MHz) Emission
OSAGE BEACH, CITY OF A038411 WNBK826 MO PW MO 00000155.94000000
OSAGE BEACH, CITY OF A038411 WNBK826 MO PW FB2 300 00000155.94000000

2633. Re: ATTN: someone with `99 Police Call

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: TMatson <tmatson@worldnet.att.com>
Message-ID: <7nqrp9anl1@bgtnsc03.worldnet.att.net>
Source record: 111411

NOT LISTED IN 1999 Publication ---- need 1998
U-1 Budweiser
464.675
469.525
469.650
469.575

PICO
????

Officials
466.200
463.850
464.1375

Shane Weston <shanew@bmi.net> wrote in message
news:3799FA19.2D3C5FC5@bmi.net...
> HI can someone with the `99 Police Call book look up and tell me the
> scanner freqencies for unlimited hydroplane racing. It would be greatly
> appreciated. If you are nice enough to do this can you please email them
> to me. Thanks in advance. Shane Weston
>

2634. Re: Hydroplane frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: TMatson <tmatson@worldnet.att.com>
Message-ID: <7nqrkn$a2v$2@bgtnsc03.worldnet.att.net>
Source record: 111412

U-1 Budweiser
464.675
469.525
469.650
469.575

PICO
????

Officials
466.200
463.850
464.1375

scottfm <scottfm@email.msn.com> wrote in message
news:ukL#36t1#GA.421@cpmsnbbsa02...
> I would like to hear cockpit audio in the hydros when they come to Seattle
> in August. Where would I find the frequencies for these guys. In
> particular, I'd like to listen to Miss Budweiser and Pico American Dream.
I
> expect Dave Villwock and Chip Hanauer would prove the most interesting.
>
> Thanks,
>
> Scott
>
>

2635. Re: How is the Uniden BCT 7, 10, or 12?

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: Michael <mcz84@yahoo.com>
Message-ID: <7nqt02$39ta$1@newssvr04-int.news.prodigy.com>
Source record: 111413

I currently have a BCT-7 and don't like it. It was very hard to program and you can't scan the police and fire banks at the same time unless you program them into the private bank(but you can only program up to 25 freqs in that bank. Also when you turn it on it makes a loud and annoying test beep. I don't recommend the BCT-7.

asinghvi@my-deja.com wrote in message <7npoo0$m6n$1@nnrp1.deja.com>...
>I was thinking about buying the Uniden Bearcat BCT
>12 for the sake of seeking out state troopers. I
>heard it's not a radar detector but rather detects
>"something" transmitted by troopers. What do you
>guys think about it? If you have one, what is
>your expierence with it?
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.

2636. Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: allsafe <Nuh-uhh!@INVALID.com>
Message-ID: <37A10113.3DC6FE72@INVALID.com>
Source record: 111414

Bill Cheek

2637. Brickyard 400 fq's

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: Tom Humphrey <thumphrey@mailbag.com>
Message-ID: <37A10B15.953D820@mailbag.com>
Source record: 111415
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I am looking for the FQ that will be used at the Brickyard Race.please
email replies to: thumphrey@mailbag.com

Thanks
Tom

2638. Re: Brickyard 400 fq's

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <37A110B1.3D2A@worldnet.att.net>
Source record: 111416
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Tom Humphrey wrote:
>
> I am looking for the FQ that will be used at the Brickyard Race.please
> email replies to: thumphrey@mailbag.com
>
> Thanks
> Tom

Check out the following URL:

http://www.speedworld.net/frequencies/nascar.shtml

2639. FA: New pro 62 European with full 800 mhz coverage

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: Rick <rbulea@erienet.net>
Message-ID: <37A11BFB.6B75@erienet.net>
Source record: 111417
Cross-posted to: alt.radio.scanner,rec.radio.scanner

This is a great handheld with all the features you would want,
especially that 800 area. See it here:
http://auctions.amazon.com/exec/varzea/ts/auction-glance/Y01X0404556X5891089
Thanks
Rick

2640. Re: BC245 Cost Breakdown to ship UPS to Canada

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: Boxcars 98 <boxcars98@yahoo.com>
Message-ID: <hl9o3.1221$j4.304585@newsgate.direct.ca>
Source record: 111418

From my experience you should always specify shipping from the U.S. as Air Parcel Post. It's (generally) cheaper, you save the brokerage fee, and sometimes (don't hold your breath, though) it arrives within the same time frame.

Paul (in B.C.)

Randy Munro wrote in message <37A0F390.A1071A50@wave.home.com>...
>You should have had it shipped Air Parcel Post......you would have saved the
>brokerage fee. I got mine for 229.00 US +15.00 US shipping! I'm in Toronto.
>
>Randy
>

2641. Re: BC245 Cost Breakdown to ship UPS to Canada

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: 56 Legend BC <panel56@intergate.bc.ca>
Message-ID: <37a1369e@carrera.intergate.ca>
Source record: 111419

UPS did it to me as well,I am lucky living near the US border and have
things go to my box in the US then I declare it at the border with out any
hassles.
Paul
--
Paul's Chevy Truck Page
http://www.intergate.bc.ca/personal/panel56/
mike II wrote in message <37a31e18.6836089@news.3web.net>...
>BC245 Cost Breakdown to ship UPS to Canada
>Response to: Bantonietti@home.com (Bob P. Antonietti) who wrote:
>
>
>#GST $49.74 CAD
>#Brokerage: $41.20 CAD
>#Duty: No duty
>
>I will never use UPS for anything ever again.
>I had to pay them $38 over and above shipping for remitting $2 and
>change to the Canadian govt. for duty on a used HP calculator from the
>States..
>
>On another occasions, I 'won' a set of used guages on eBay for $10.
>I sent the shipping costs to the seller, along with the 10 bucks.
>UPS Charged me $28 more upon delivery, for Brokerage fees.
>
>in my opinion they are no better than thieves.
>
>UPS = unrepentant parcel shysters
>
>mike
>

2642. Re: Freq. Request

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <37A1496C.316@worldnet.att.net>
Source record: 111420

Hi Sean,

The primary frequency for Earnhardt is 462.0250 and the secondary
frequency is 469.0125. Have a look at the Speed World site at the
following URL for a complete list of NASCAR frequencies for 1999:

http://www.speedworld.net/frequencies/nascar.shtml

Bob

Sean C. Stewart wrote:
>
> New to this NG and looking for the in-car audio Freq. for Dale
> Earnhardt's No 3 Chevy. Going to the Brickyard 400 and would appreciate
> any and all assistance.
>
> Thanks, in advance,
> Sean Stewart
>

2643. Re: Help with Scout Model 40 Battery Replacement

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: Denny Alford <kdalford@mindspring.com>
Message-ID: <37A11018.D7453C37@mindspring.com>
Source record: 111421

Go to Radio Shack, and look at the NiCad replacement packs they have in stock.

I found such a set that worked out very well for mine. I had to solder the leads onto the battery pack, but the entire operation took less than thirty minutes.

Take the unit apart (carefully !) and take the existing battery pack with you. They won't have a cross reference listed for it, so just look for the right size and voltage.

Good luck!

Pro-2032@altavista.net wrote:

> Does anyone have instructions for opening up
> this beast and replacing the batteries? The
> old ones don't hold a charge anymore.

2644. Re: BOYCOTT EBAY

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: Tracey Levin <tracey12@hotbot.com>
Message-ID: <933318634.990@www.remarq.com>
Source record: 111422
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Oh to Hell with ebay! They are assuming you will listen to
cellular just because your scanner can use that range!
Isn't that similar to saying you're guilty before any
evidence is in?

ebay must be run by clinton loving communists who are trying
the "Third Way" which is a combination of a dictatorship and
a more open market. Its communism with retail stores.

What I find amazing is how many nuts there are that use ebay
to pay full retail for products advertized there! Can you
believe people are that dumb???

10 CDR's for $12.00 plus shipping when they only cost a
$1.00 each full retail online??? Theres a full born
every minute as they say.

ebay suks

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2645. Modify Speaker on a Pro 26

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: viper <viper@csolution.com>
Message-ID: <7nsvlv$c07@news.dx.net>
Source record: 111423
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hi,
Just purchased a Radio Shack Pro-26. Scanner is great except the speaker sounds awful. It is not powerful enough to listen to comfortably. Also it gets distorted once you turn it up too much. I was hoping that I could just change out the speaker but wanted to know if anyone has ever tried this before. It seem that it would be a simple swap. Any suggestions????

Jeff.

2646. Re: BOYCOTT EBAY

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: scanshack@aol.communicate
Message-ID: <19990728210019.01181.00000327@ng-fd1.aol.com>
Source record: 111462

>sdavis@freeside.fc.net

>Now...About boycotting Ebay, I put this scanner on Ebay a few days ago and
>they removed it from the auctions.. This is the e-mail I got: >>>>>

You're lucky that's all they did. Check the below url out to see what happened
to this poor guy for putting one on ebay.

http://members.aol.com/scanshack2/sdweeb5.gif

If you want to see the rest of the comic strip try this one.

http://members.aol.com/scanshack/sdweeb.htm

Visit The SCAN SHACK
A FREE scanner information web page.
Frequency restoration mods with illustrations,
virtual down conversion info, Adventures
of Scanner Dweeb comic & more at:

http://members.aol.com/scanshack

Happy Scanning !

2647. Re: FS:UNIDEN BC 895XLT--Pristine condition

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: mailme@rizzap.com
Message-ID: <37a1c67d.192144971@news.uia.net>
Source record: 111463

That's a little pricey for a unit that's not being handed to me off
the shelf. Do you have the original reciept? Also do you have the
serial cable, software or any goodies?

On 28 Jul 1999 18:26:29 GMT, jeffg1949@aol.com (JEFFG1949) wrote:

>Uniden BC895XLT in like new condition. $200.00 includes shipping and handling.
>Unit to be prepaid by a U.S. Postal money Order. Never used, I didnt have the
>time to figure out the trunk Frequencies.
>Website--JEFFG1949@aol.com or to expidite matters Pager # 1-917-571-0844(New
>York City).Punch in your
> # and I will get right back to you. THANKS JEFF

2648. Re: AOR AR2700 Best Offer

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: footunder@hotmail.com
Message-ID: <379FB7D5.257905E4@hotmail.com>
Source record: 111464
Cross-posted to: rec.radio.scanner,rec.radio.swap

The unit is sold

2649. OCEANSIDE CALIF FREQS PLEASE

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: PDWK66A@prodigy.com
Message-ID: <7nomd8$2dce$1@newssvr04-int.news.prodigy.com>
Source record: 111465

I'll be spending a week down in Oceanside, California (north of San Diego) and I have the following frequencies in my scanner:

Oceanside police, fire and paramedics,
Oceanside life guards
Oceanside harbor patrol
Coast Guard
CHP
Railroad

Any other suggestions? I would sure appreciate knowing the service and the frequencies.

Thanks and 73 de JOHN, KC6NWJ

2650. Modification of AOR8200

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: Greg Dean <ikdean@purdue.edu>
Message-ID: <379FE13F.555BC17C@purdue.edu>
Source record: 111466
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment

I can't seem to get a good answer from Javiation
or anyone else. Can the AR8200 be modified to
scan the cellular frequencies?

How did AOR go about locking out the frequencies?

While I am at it, can the WinRadio (DSP) be modified?
It would seem that any DSP radio is nothing but programming
thus even adding new modulation schemes would be simple
(so to speak).

2651. Wanted: Long Beach, LI, NY F.D. new freq's and PL's

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: jayg359@aol.com
Message-ID: <19990729014245.21150.00002813@ng-fx1.aol.com>
Source record: 111467

Hello All -
As of this past Saturday, Long Beach FD went to their new UHF system for everything except dispatching..

Anyone know the new frequencys and pl's??
I will gladly trade my list for some info!

Thanks

Jay Goldmark, NYS EMT-D
Captain, Woodmere FD Rescue

"Enjoy Life, this is not a dress rehearsal !!!"

2652. Re: Modification of AOR8200

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: "Rev. Dr Jon Biddell" <ar8200@start.com.au>
Message-ID: <379feaef@news.syd.fl.net.au>
Source record: 111468
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment

Greg,

If you have the AR8200B model (sans cellular), forget it - it's hard coded
into the CPU on these models and can not be altered. And that's straight
from the factory !!

Jon

Greg Dean <ikdean@purdue.edu> wrote in message
news:379FE13F.555BC17C@purdue.edu...
> I can't seem to get a good answer from Javiation
> or anyone else. Can the AR8200 be modified to
> scan the cellular frequencies?
>
> How did AOR go about locking out the frequencies?
>
> While I am at it, can the WinRadio (DSP) be modified?
> It would seem that any DSP radio is nothing but programming
> thus even adding new modulation schemes would be simple
> (so to speak).

2653. Re: Canadian Scanning Law?

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: D Stark <dave@nf2g.com>
Message-ID: <rqRn3.381$ib.7224@typhoon.nyroc.rr.com>
Source record: 111469

crevice_tool@tranquil.hegemony.ca wrote in message ...
>I've scoured the web, but can't find any pages on Canada-specific
>scanning law... can anyone help me out?

Try the NF2G Scannist Pages - Canada Section at
http://nf2g.com/scannist/canada_index.html and click on "Laws &
Regulations".

73 de Dave, NF2G, NYSING-01

2654. Re: What is the next step up from the BC895XLT - Truck Tracker II?

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19990729020751.02189.00003573@ng-ft1.aol.com>
Source record: 111470

>From: "JC" j.c.w.@ix.netcom.com
>Date: Wed, 28 July 1999 11:37 PM EDT
>
>I've heard that there is now a Truck Tracking scanner that can monitor
>multiple trunk groups at once, and non-trunked frequencies.
>
> 1. Is this true, does this type of scanner even exist?

Yes, it does exist.

> 2. If so, can anyone give me a make/model number? (base and/or
>handheld)

Uniden BC245XLT, handheld, no base model available yet. Will track up to 10 trunked systems - Motorola or GE/Ericsson or mixed - at a time, plus conventional frequencies.

> 3. Any idea on a Web Site and/or pricing?

Http://www.hamstation.com
$219 + shipping

For more info check the BC245XLT FAQ and message board at
http://www.strongsignals.net

>Thanks for any help!

You're welcome.

John T. Ward
Brandon, Florida
USA
"If voting really mattered Congress would make it illegal."

2655. Re: CELL PHONES AT GAS STATIONS

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: hwabnig@netway.at
Message-ID: <37a3f1c7.1621013@news.netway.at>
Source record: 111471
Cross-posted to: rec.radio.scanner,alt.radio.scanner,phl.scanner,alt.radio.scanner.uk,aus.radio.scanner

On Tue, 27 Jul 1999 00:25:44 -0400, Chris Johnson
<wjohnson@brevard.net> wrote:

>
>
>FULL MAIL BOX wrote:
>>
>> Recently there has been a story going around the internet as to how cell
>> phones can casue explosions at gas stations. Well now some of the gas
>> stations in the midwestern portion of he USA are warning people not to
>> use their cell phones. Wow man.
>> --
>> THIS IS AN OFFICIAL CEASE AND DECIST ORDER
>
>Funny, I've never heard of that before. By rights I should have blown
>sky high many times now with my 200 watt ERP mobile signal at VHF and
>440 watt ERP signal at UHF channels. Remember, portable cell phones
>are 600 milliwatts max.
>
>No spark, no boom, no problem.

No, up to 2 Watt.

Phoning at gas stations is forbidden here where I live,
for good reasons.

W.

2656. RCS? What is it?

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: rvl <anonrvl@home.com>
Message-ID: <3ySn3.8356$J5.93287@c01read02-admin.service.talkway.com>
Source record: 111472

I've been wondering where El Cajon PD (CA) went and then just read a
message that said that they were definitely "RCS". I assume that it's
a digital system. Is there a web page or good source of information
about "RCS"?
Thanks,
Richard
--
Posted via Talkway - http://www.talkway.com
Exchange ideas on practically anything (tm).

2657. Re: Modification of AOR8200

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: Greg Dean <ikdean@purdue.edu>
Message-ID: <37A004FB.A0D5BA8F@purdue.edu>
Source record: 111473
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment

"Rev. Dr Jon Biddell" wrote:
>
> Greg,
>
> If you have the AR8200B model (sans cellular), forget it - it's hard coded
> into the CPU on these models and can not be altered. And that's straight
> from the factory !!
>
> Jon
>

Anyway to buy a non "B" version?

> Greg Dean <ikdean@purdue.edu> wrote in message
> news:379FE13F.555BC17C@purdue.edu...
> > I can't seem to get a good answer from Javiation
> > or anyone else. Can the AR8200 be modified to
> > scan the cellular frequencies?
> >
> > How did AOR go about locking out the frequencies?
> >
> > While I am at it, can the WinRadio (DSP) be modified?
> > It would seem that any DSP radio is nothing but programming
> > thus even adding new modulation schemes would be simple
> > (so to speak).

2658. UBC-9000XLT

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: Norvin Adams III <nadams@wincoinet.com>
Message-ID: <rq063l$0$37nspbj$n2p@corp.supernews.com>
Source record: 111474
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hello,

I really want to buy a new UBC-9000XLT as seen at
http://www.durhamradio.ca/ubc9000.htm but I do not want to pay $799 Canadian
($530 U.S.) for one. Is there a place that may offer this scanner cheaper
than this website?

Thanks,
Norvin Adams III

2659. Re: BC245XLT Question

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: "Rich Wells, N2MCA" <n2mca@strongsignals.net>
Message-ID: <37A02663.60ED3E20@strongsignals.net>
Source record: 111475
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Scanning Central & Northern California wrote:
> How many trunk systems can the BC245XLT scan and listen to conventional
> freqs at the same time? I have conflicting info.

All 10 banks of ANY mixture.

> One set of info stated the following:
>
> Can trunk the following modes:
> Conventional, non-trunked frequencies
> 1 Motorola trunked system
> 1 EDACS trunked system
> 2 Motorola trunked systems simultaneously
> 2 EDACS trunked systems simultaneously
> 1 Motorola trunked system AND 1 EDACS trunked system simultaneously
> 1 Motorola trunked system AND conventional frequencies
> 1 EDACS trunked system AND conventional frequencies

That's very old, pre-release info. Does NOT reflect what the
actually radio can do.

> I also hear that it will track up to 10 systems at the same time and still
> track conventional.

True.

> I want to be able to track 3 Motorola Systems and 1 Conventional system. Is
> that possible??

Yes.

The Multi-Track feature even allows conventional freqs to be
put in a trunked bank and they will be monitored!

The biggest hindrance to all of this monitoring is the
forced, 5-second, Multi-Track delay.

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

2660. How is the Uniden BCT 7, 10, or 12?

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: asinghvi@my-deja.com
Message-ID: <7npoo0$m6n$1@nnrp1.deja.com>
Source record: 111476

I was thinking about buying the Uniden Bearcat BCT 12 for the sake of seeking out state troopers. I heard it's not a radar detector but rather detects "something" transmitted by troopers. What do you guys think about it? If you have one, what is your expierence with it?

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2661. Need Charlotte, NC info

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: Bill in Cleveland <wmaerkle@carolina.rr.com>
Message-ID: <NkWn3.610$3S5.9553@typhoon.southeast.rr.com>
Source record: 111477

I just moved to Charlotte and need scanner info and frequencies. I am set on the actual Charlotte and Cabarrus TRS's but would like info on any VHF activity or freqs for the surrounding counties. I have Police Call but looking for some actual user hits. Thanks.

Bill

****
To send me e-mail: wmaerkle@carolina.rr.com

2662. Western Australian frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: Ian McKay <hogperth@iinet.net.au>
Message-ID: <7nphr7$27q$1@news.iinet.net.au>
Source record: 111478

Anyone know any sites in Western Australia that are interested in Scanning or Short Wave listening?

2663. TN Scanning Frequencies?

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: Brian Morgan <brian.k.morgan@worldnet.att.net>
Message-ID: <37A0548B.BC468D27@worldnet.att.net>
Source record: 111479

Hi -
I will be spending a week in TN, about halfway between Nashville and Knoxville (but will be spending time in both of those too). Can someone point me to a site where I can pick up some frequencies? Looking for emergency, DNR, whatever.
Thanks!
Brian
brian.k.morgan@worldnet.att.net

2664. BC200XLT Mod's?

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: Brian Morgan <brian.k.morgan@worldnet.att.net>
Message-ID: <37A056D0.B278AC82@worldnet.att.net>
Source record: 111480

Hi -
I'm interested in finding mod's for a BC200XLT. Specificaly, I'd like a mod that would change the LIGHT button to a toggle, instead of the backlight timing out (I listen out on the deck at night a lot - wierd, huh?). I'd be interested in other modifications to improve the performance, also.
Thanks!
Brian
brian.k.morgan@worldnet.att.net

2665. Re: TrunkTracker 245

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: Herb Gragg <cghg$@webcombo.net>
Message-ID: <7nplp9irk1@cletus.bright.net>
Source record: 111481

Keith wrote in message <379d874f.6174155@192.108.254.3>...
>On Tue, 27 Jul 1999 08:50:48 GMT, "Steven Disick" <sdisick1@nycap.rr.com>
> <Ipen3.575$xu5.41521@typhoon.nycap.rr.com> wrote:
>
This is a free Win 95/8 program that you can download along with your state
database
>and get the frequencies for any county in your state.

>Best Regards,

>Keith

>Ham Radio Page http://n6jpa.htmlplanet.com/

Yes, that's the place to go if you want outdated frequencies. I went there
and did the downloads and found frequencies that my County has not used in
years.

2666. WaveComm Scanning

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: wrh@cbemg.cb.lucent.com
Message-ID: <7npn2f$22k@nntpa.cb.lucent.com>
Source record: 111482

looking for that guy who posted questions about the
wavecomm jr.

billh

2667. Re: TN Scanning Frequencies?

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: Dan B <k4lyp@webdeals.net>
Message-ID: <37A07103.8FD17FE4@webdeals.net>
Source record: 111483

Brian Morgan wrote:

> Hi -
> I will be spending a week in TN, about halfway between Nashville and
> Knoxville (but will be spending time in both of those too). Can someone
> point me to a site where I can pick up some frequencies? Looking for
> emergency, DNR, whatever.
> Thanks!
> Brian
> brian.k.morgan@worldnet.att.net

Try my site:
http://www.webdeals.net/sevco.htm

--
If you like scanners & ham radio
Visit the Hobby page!
http://www.webdeals.net/kd4lyp.htm

2668. Re: Where to tap a pro25 for s-meter?

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: we@bulldog.org
Message-ID: <7nps7a$mv3$1@news.uky.edu>
Source record: 111484

In article <19990728154736.14173.00001053@ng-bk1.aol.com>, tomcat4680@aol.com says...
>
>whats an s-meter. i have a pro 25 too im interested
An "S-meter" (Signal Strength Meter) show how "Strong" an incoming signal is. Most CBs, SW(1 to 30MHz), HAM VHF/UHF radios often have them. Usefull to compare antenna, feedlines etc. If your Smeter showed a slow decline on a know signal (IE NOAA Wx) then you could correct a mild problem before it got too bad. Usefull, but not really needed by most folks.
I have seen how to add them to the Pro2004/5/6 but never for a '25.
If you have a DVM, and a diagram, you can monitor the AGC (automatoc Gain control) voltage and do the same thing.
Good luck.

2669. Re: How is the Uniden BCT 7, 10, or 12?

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: "Rich Wells, N2MCA" <n2mca@strongsignals.net>
Message-ID: <37A075B8.FBAC3E6@strongsignals.net>
Source record: 111485

asinghvi@my-deja.com wrote:
> What do you guys think about it?

It's programmed to pick up the frequencies used by the
vehicular repeaters which are low powered.

> If you have one, what is your expierence with it?

It's pretty much useless. I had a BCT-7 for about two
years and 99% of the time other things would set off
the patrol alarm. And most of the time I would see a
trooper it sat there silent.

Use these radios as the scanners they were intended
for. Especially if you travel across a wide geographic
area. Don't rely on the alarm part of it for detecting
troopers.

Uniden is supposedly coming out with an updated 12 model
in the near future with weather alert.

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

2670. Re: adapter + to -

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: we@bulldog.org
Message-ID: <7npsi0$mv3$2@news.uky.edu>
Source record: 111486

In article <23933-379F8E9E-74@newsd-253.iap.bryant.webtv.net>, c363@webtv.net says...
>
>
>--WebTV-Mail-5974-5447
>Content-Type: Text/Plain; Charset=US-ASCII
>Content-Transfer-Encoding: 7Bit
>
>i have the pro 43 scanner and the adapter 188 positive to negative
>wont work when i plug in to my out let...i have the pro 37 and the
>adapter negative to positive works..why???.
>snip<
I am not sure if am really understanding what you are asking, but I think I can help a little bit. Most scanners use what is called a "coaxial power connector" (Coaxial meaning one inside another just like shileded or coax cable). Some have the outer shell positive and some negative. Not all radios have the shell the same. Some of my radios (PCR1000, R2000,Pro2004) have the shell negative. Some like my Pro34 and Pro16(yea an old beast) have the shell Positive. It makes the switching easier to recharge the batteries if they make the shell positive. (to anyone who doubts this, diagram it out).
So your radios may use the same voltage but can have different polarity shells.
I hope this helped more than confussed.
Good luck.

2671. Trunking systems in DC area

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: David Ballenger <ballenger@erols.com>
Message-ID: <37A07E64.85F544E9@erols.com>
Source record: 111487

Hello group -

I own a BC895XLT and am considering purchasing the new BC245XLT. I live in Alexandria VA and the only trunking systems I know of which I can track are the Arlington and Alexandria systems.

Will appreciate any answers from any scanning hobbyists in the Washington DC area on the following:

-what other trunking systems could I monitor in the DC area with the BC245xlt, especially business, government, miltary, anything else out there?

-are there trunking systems I can handle with the 895 that I don't know about?

-for monitoring the Alexandria and Arlington systems, would the 245xlt provide any better trunktracking or additional features that I don't have with the 895?

Obviously I will be less interested in the 245 if I can't use the advantages of all of the expanded trunktracking capabilities -

Thanks -

David Ballenger
ballenger@erols.com

2672. Re: Modification of AOR8200

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: Nospam@Mysterymeat.com
Message-ID: <37a07eac.603917593@client.news.psi.net>
Source record: 111488

Yes, buy the "U" version from a dealer in Canada. Don't ask how I
know. ;-)

Tony

>> > How did AOR go about locking out the frequencies?
>>
>> If you have the AR8200B model (sans cellular), forget it - it's hard coded
>> into the CPU on these models and can not be altered. And that's straight
>> from the factory !!
>
>Anyway to buy a non "B" version?
>

2673. Re: AZ - Tucson, AZ and Surrounding Freqs Requested

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: Scanner Man AZ <email@no-spam.com>
Message-ID: <%A%n3.83653$Fz2.12551@news.rdc1.az.home.com>
Source record: 111489
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Bill <bspang@big-foot.net> wrote in message
news:379f5cb0.9444336@news.uswest.net...
> On Wed, 28 Jul 1999 03:02:02 -0700, Jeff Newton <newton@efn.org>
> wrote:
>
SNIP!!! (for space)
>
> Is that some sort of back handed threat?
> I have noticed that rather than a flood of happy customers coming to
> support Dan and his book, there's two guys that are involved in it's
> publication speaking up. That's interesting. Of the 5,000 happy
> customers that Dan told me about, nobody speaking up for his product
> except his fellow scanner book contributors. Not that it matters.

Hey there, just to let you know, even though I am a loyal Police Call reader, I still buy his book every year. As a scanning enthusiast in Phoenix, I find it to be a great suppliment to the Police Call book and gives me a better detail of the Phoenix Area. Yes, there are mistakes in the book, but you know what? Who cares! I have found mistakes in every scanner book I have ever bought. Police Call included. Think about it Bill. The FCC database changes every day. Companies upgrade systems, licenses expire, companies go out business. Find me a book that provides real time updates (daily!) that is sold for $ 25 or less, and I will be the first in line to buy it! Then and only then will a frequency book be 100% accurate. And even then, there will still be mistakes. Typos happen. And you know why they happen? Because people write the books.

But, I am only one of 5,000. I invite other readers to air their opinions.

So to Dan, Gene Hughes, Rich Barnett, Percon, and everyone else who creates a frequency guide, I tip my hat off to you. And if you are ever in my neighborhood, I would like to buy you guys a drink. Job well done.

Scanner Man AZ

"If scanners are outlawed, only outlaws will have scanners."

Actual e-mail adress - scanner_man_az@hotmail.scanner.com

To send e-mail, remove the ".scanner" from the e-mail address.

2674. The 245 and SmartScanner

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: Scanner Man AZ <scanner_man_az@hotmail.scanner.com>
Message-ID: <tG%n3.83654$Fz2.12557@news.rdc1.az.home.com>
Source record: 111490
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have seen people complaining about SmartScanner and it not working. I have even seen people compare the 245 to Windows 98 and all of the problems it had on roll out.

Actually, Windows 98 had a lot less bugs than Windows 95. Win 95's problems were much much worse than SmartScanner's problems ever would be. Did you know that 40% of the existing hardware did not work with Windows 95 when it was first released? Compare that with only 5% of hardware not working with Win 98. I would say that Win 98 was an improvement over Win95.

The 245, not unlike the Win 95 transision from Win 3.1 (3.11, etc.), will take some time to get used to, time to get the bugs ironed out, and have a learning curve. Be patient. Good things come to those who wait.

I don't mean to get off on a rant, but, I don't see what the fuss is over SmartScanner. I would rather know what and where I put frequencies in my scanner, not what someone elses's computer decides should go in my scanner. I think SmartScanner is a neat concept, especially if you are totally green to scanners and scanning, but hey, you are going to have to learn sometime. Besides, is there any support documentation to let you know what frequencies and TRS systems have been sent to your scanner? Or will you have to go buy Police Call or another book, or even CD software to figure out what is now in your scanner?

I don't know about you, but I would rather spend the $14 to buy my regional editon of Police Call and learn the frequencies that, and spend a few hours programming my scanner then to continue to wait for Uniden to get the SmartScanner server working and then pay (what I have seen...) $1.20 (0.99, 1.05, etc...) per minute for a them to program my scanner. What if I like listening to SMRs? Local sports arenas? The high school security radios down the block? Will SmartScanner load those freq's into my 245?

Judge for yourself, then the answer will be painfully clear.

While SmartScanner is a neat concept, it should not be the basis for buying the scanner.

Of course, this is my two cents, and I could be wrong.

Scanner Man AZ

"If scanners are outlawed, only outlaws will have scanners."

To reply to via e-mail, remove ".scanner" from the address.

2675. Re: New LIVE scanner!

Newsgroup: rec.radio.scanner
Date: 1999-07-29 00:00:00 UTC
From: No <No@nono.net>
Message-ID: <97A9FA3CE91F4768.523A7E21336E44A6.AE74EF57C1E2D8F4@lp.airnews.net>
Source record: 111491
Cross-posted to: alt.radio.scanner,rec.radio.scanner

So what you're really doing is promoting Destiny. Great idea since most of
the world uses Real Audio!!
James C. Martin wrote in message ...
>I am currently broadcasting my police scanner LIVE over the internet. The
>scanner is located in Massachusetts on the Shoth Shore.
>
>I'm broadcasting a few communities (both police and fire) as well as the
Coast
>Guard and Metro Traffic.
>
>The URL is;
>http://people.ne.mediaone.net/jcmartin/scanner.html
>
>
>Please let me know what you think. Happy listening!
>
>
>
>
>
>
>James C. Martin
>MediaOne RoadRunner
>Senior Technical Support Specialist
>jcmartin@mediaone.net
>1-800-655-5501
>
>**********
>Metro Traffic Control - Mobile 785
>ComNet Radio - 785
>Tac-7 Radio - 785
>**********
>
>MediaOne
>This is Broadband!
>This is the Way!
>
>
>
>
>

2676. Relm MPV-32

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: Jonathan Webster <jwebs@mediaone.net>
Message-ID: <TTto3.959$W11.14653@wbnws01.ne.mediaone.net>
Source record: 111292

Has anyone had any experience with the Relm MPV-32 transceiver? It apparently can be used as a 32 channel scanner as well. It is reputed to be very sensitive in the VHF High band.

I have seen it for $299. Anyone know where to find it cheaper?

Thanks,

Jon

2677. Re: Looking for NASCAR Freq's

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <37A26B08.39B5@worldnet.att.net>
Source record: 111293

DEC42879 wrote:
>
> Looking for Nascar Freq's for Brickyard,
> most intrested in #20 Tony Stewart, #2 Rusty Wallace.
> Will trade Chicago Area Freq's.
>
> Thanks
>
> DEC42879@aol.com

Check out the following URL:

http://www.speedworld.net/frequencies/nascar.shtml

2678. Re: Repeater Coverage question

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: Murray Schultz <cuddies@mb.sympatico.ca>
Message-ID: <37A26D0B.440CE386@mb.sympatico.ca>
Source record: 111294

Transmitter power, receiver sensitivity, cable type and antenna gain all play a
big part in how much coverage a repeater will have, Oh yeah! and frequency also.
There are programs available in which you can enter all of the above variables
to give you the
approx. distance you will get. Sorry I don't have them!

Murray - VE4MJS

John Habbinga wrote:

> I live on the South Plains of Texas where it is very flat. I need to be
> able to calculate the approximate range of a radio repeater based it its
> height. For example I know that 'Repeater A' is at a height of 500 feet, I
> know that 'Repeater B' is at 230 feet and I know that 'Repeater C' is at 150
> feet. Is there a formula for determining what the line of sight, and
> therefore the approximate coverage, is?
>
> Thanks for your help.
> John Habbinga - KC5ZRQ

2679. Re: Modification of AOR8200

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: Moonbeam <target@libero.it>
Message-ID: <01beda80$2a66c5c0$a1811497@default>
Source record: 111295
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment

Who said the US were a freedom country ????
Proud to live in Europe and have a full coverage scanner.
By the way, Does anybody want a yupi 9000 M3.4 full coverage, used but in very good conditions for 500 bucks ?

2680. Re: BC245 Cost Breakdown to ship UPS to Canada

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: Kevin Fisher <klfisher@compusmart.ab.ca>
Message-ID: <rq4ve3ja3cu5ta@corp.supernews.com>
Source record: 111296

I recently had a 245 shipped from Ham Station and it was shipped UPS ground. I had to pay $65 when it arrived. (Brokerage fees about 50% of that.) I could have had it shipped Fed Ex Air for less money and had it in 2 or so days.

I must agree with others ... No more UPS into Canada. They just SCREW their customers. They also couldn't answer why FedEx was so much cheaper.

I had a similar article shipped from Optoelectronics .. FED EX AIR and it arrived very quickly and cost less money for shipping.

From now on .. I personally will not deal with a company will only ship UPS I wish more people would do the same ... maybe UPS would wake up.

For what its worth ... about $400.00 Canadian total for 245xlt into Canada.

Somewhat upset Canadian

Kevin Fisher
klfisher@compusmart.ab.ca

>
>#GST $49.74 CAD
>#Brokerage: $41.20 CAD
>#Duty: No duty
>
>I will never use UPS for anything ever again.
>in my opinion they are no better than thieves.
>
>UPS = unrepentant parcel shysters
>
>mike
>

2681. Re: Help!! PRO 2004

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <37A28917.6326CBC5@ix.netcom.com>
Source record: 111297
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Almost like you have a computer and OS456 connected to it. Try wiggling those wire harness connectors. Use a small tool to gently push down each wire in the connectors.

Don
--
-
CAKE001 - CASF024 - CA6CYF - KHN3161
Location: N33d42m W117d59m UTC -7hrs
Grid Square: DM13AQ
Scanners: Air-8,AR2001,AR900,BC50,
BC101,BC142,BC20/20,BC2500,
BC9000,FRG9600,HP100,HX1000,
HX1500,Pro26,Pro2004/5/6,
Pro2045,Pro2046,R10FM,R532,
R7000,Scout 40,SX200N.
Software: Deltacomm v3.9, Probe v5.0,
ScanCat Gold-SE, ScanStar
Shortwave: DC777,DX160,DX394,ICF2010,
R70, R71A, R1000.
Antennas: 7 Random wires, 6 Discones,
5 Ground planes, 3 Mag-mts,
3 Coax loops, LA-1, Scanner
Beam,X-dipole,2 HF Helical.

2682. Re: Computer Interfering With Reception

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <37A28F35.66287B5@ix.netcom.com>
Source record: 111298

Probably easier to do is get a new name brand monitor. Especially now with prices so low. I replaced one here & it really made a big difference. Put some of these clamp on chokes on all the cables as well. Take the cover off your computer. Is it all plastic, or is everything shielded? If not get a new metal case & transplant your old computers guts into the new case.

The only computer that causes trouble here is my old trusty Apple IIe. They sprayed the inside with that metallic stuff. I tried that myself but it didn't help much. Also the display on the Toshiba laptop throws alot of noise but mostly on SW and is not very strong. But again the biggest improvement I found here was to replace the monitor with a new brand name one.

Don
--
-
CAKE001 - CASF024 - CA6CYF - KHN3161
Location: N33d42m W117d59m UTC -7hrs
Grid Square: DM13AQ
Scanners: Air-8,AR2001,AR900,BC50,
BC101,BC142,BC20/20,BC2500,
BC9000,FRG9600,HP100,HX1000,
HX1500,Pro26,Pro2004/5/6,
Pro2045,Pro2046,R10FM,R532,
R7000,Scout 40,SX200N.
Software: Deltacomm v3.9, Probe v5.0,
ScanCat Gold-SE, ScanStar
Shortwave: DC777,DX160,DX394,ICF2010,
R70, R71A, R1000.
Antennas: 7 Random wires, 6 Discones,
5 Ground planes, 3 Mag-mts,
3 Coax loops, LA-1, Scanner
Beam,X-dipole,2 HF Helical.

2683. FS: Icom R-10

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: Evan Fujiuchi <Evan_Fujiuchi@email.msn.com>
Message-ID: <OfX6QDz2#GA.440@cpmsnbbsa02>
Source record: 111299

I recently purchased an Icom R-10 (1 month) hoping to use it for Ham and SW reception. It does receive some SW and Ham but, as I was warned, it does not compare to a radio built for that purpose. It is a great receiver for wideband listening. I'm asking for 325.00 plus shipping. I'll include the cable and software to program the radio from the computer, and a Radio Shack 2006 telescoping whip antenna If you purchased it new, it would cost 400.00.

If interested, please e-mail me. Thanks, Evan Fujiuchi

Evan_Fujiuchi@msn.com

2684. does anyone know mods for radio shack pro-67 for extra frequency coverage?

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: Andrew Brown <jbrown@fundy.net>
Message-ID: <7o7ha2$1dm$1@bignews.fundy.net>
Source record: 111300

does anyone know mods for radio shack pro-67 for extra frequency coverage?

Andrew

2685. Re: CELL PHONES AT GAS STATIONS

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: fIlThY <not@home.com>
Message-ID: <SR9o3.836$_Q2.7636@ozemail.com.au>
Source record: 111342
Cross-posted to: soc.penpals,soc.culture.usa,soc.culture.canada,rec.radio.scanner,alt.radio.scanner,phl.scanner,alt.radio.scanner.uk,aus.radio.scanner

Absolutely!!!

>
>The voltage maximum is at the tip, not the feed point.
>--
>Ian Walker G8ILZ on packet as G8ILZ
>
> Pluralitas non est ponenda sine neccessitate

2686. Re: what does trunked mean please tell me

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7nrhrd$c87@dfw-ixnews15.ix.netcom.com>
Source record: 111343

In <Yr6o3.77$Jx.10554@news.oh.voyager.net> tos-tng@startrekmail.com
(Energizer) writes:
>
>In article <7nkge2$f4c$1@composer.inav.net>, "News" <keverett@ia.net>
wrote:
>>
>>
>>
>.It has to do with the ancient art of concealment using the elephants
>"trunk"....have you ever noticed that when there is a herd of
elephants nearby
>you can't tell which one "snorts"...that's cause they all have
"trunks"...same
>way with the law enforcement community....by "trunking" their
communications
>there is no way you can tell which one is transmitting nor which one
is
>actually receiving the communications.....................

very good. too bad you are so chastised
by the flamers to want to give yourself
authorship to your funny ditty

the other asker: go to :http://www.trunktracker. com

or http://www.uniden.com

be saved. wash in the a.m.

bill conduit
etc.

2687. Re: Help with Scout Model 40 Battery Replacement

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: Arthur D Shulman <dentist@nornet.on.ca>
Message-ID: <37A15A91.82E134C3@nornet.on.ca>
Source record: 111344
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Workspace is cramped, but no problem removing visible screws and carefully separating layers inside.

If you don't order the replacement from Opt, try RS to see if there is a drop-in replacement. Soldering is necessary, as I recall.

Arthur Shulman

2688. Help!! PRO 2004

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: roschews@my-deja.com
Message-ID: <7ns9v9$dv9$1@nnrp1.deja.com>
Source record: 111345
Cross-posted to: rec.radio.scanner,alt.radio.scanner

have a PRO 2004 that has lost it's marbles .... this is the second time it has happened ..... first time I gave it to rat shack to repair ... charge was reasonable ... this last time the estimate was more than what I think the scanner is worth !!!!

Since it happen twice to me I'm figuring this is some sort of common defect that someone else may have found a fix for ....

I'm pretty sure the unit is getting power ... lights up and I here the characteristic "pop" when I turn it on ..... if I put my ear to the speaker I hear faint white noise ... so sounds like at least the last AF stage has power ..... turning the squelch does nothing ...

The display is completely BLANK ... resets and taking out the battery does nothing .....

I have basic test equipment .... scope ... DMM as well as the service manual ... just very little time and experience in trouble shooting to that level ......

Any assistance would be appreciated ....

Thanks,

--> Rob
ka2pbt

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2689. Re: BOYCOTT EBAY

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7nsbaaetc1@nnrp1.deja.com>
Source record: 111346
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <tTFn3.51$3X5.677@insync>,
E=mc2 <sdavis@freeside.fc.net> wrote:

> [I broke ebay's rules, and I want to whine about it...]

Why do you assume you have unlimited rights on ebay?

Their conscious decisions to ban firearms sales and scanners that cover "full 800mHz" are theirs and theirs alone. They are sound business decisions. Get used to it.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2690. Re: AZ - Tucson, AZ and Surrounding Freqs Requested

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7nsbu6$fc9$1@nnrp1.deja.com>
Source record: 111347
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <Pine.GSU.4.05.9907280240570.21678-100000@garcia.efn.org>,
Jeff Newton <newton@efn.org> wrote:

> ...I have seen nothing but Flames and barbs at a good friend of mine
> that make sense of his product he produces for those in the Tucson
> area and the state.

Excuse me for entering this thread late...MyDejaNews took a dump last
week...

Are you referring to the "Southwest Frequency Directory 5" that I
purchased at HRO in Phoenix earlier this year?

It is a massive undertaking...hundreds of pages...conveniently
spiral-bound...logically laid out...intelligently organized...

If anyone is "flaming" Editor Dan Rollman on this reference work's
content, they must be suffering from some sort of envy complex.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2691. Belgium AIR frequencies page !

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: "Webmaster.Scan" <pjcarels@zeelandnet.nl>
Message-ID: <37a1623e$0$1248@news2.zeelandnet.nl>
Source record: 111348

Visit http://www.geocities.com/Broadway/Wing/6246/scanja5/air.html

2692. Re: Canadian Scanning Law?

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: verstehensie@my-dejanews.com
Message-ID: <37a17acf.304440@news.kos.net>
Source record: 111349

Hey, William

On 30 Jul 1999 04:29:03 GMT, aa126@DELETE.fan.nb.ca (William Burrow)
wrote:

>WARNING: USENET Lawyers usually get it wrong -- seek professional
>advice from a competent lawyer if the matter concerns you.

A wise and relevant caveat. I should have stated that those statements
were my opinion, and that I am not a lawyer...

<snip>

>I believe the interpretation is that one may not _intentionally_ listen
>to telephone/pager/etc. communications. It is not clear to me what this
>means. It is up to the judge what ``reasonable expectation of privacy''
>the caller had. In some people's opinion, it should be none, but that
>is not the case for the general public is it?
>

The key word being " interpretation ". You and I obviously interpret
Section 184 of the C.C. of C differently. My reading of the definition
of " private communication ", and the meaning of Section 184.5 (1),
tells me that a communication is NOT private if it is not
" ...treated electronically or otherwise for the purpose of preventing
intelligible reception by any person other than the person intended by
the originator to receive it; "
And again, nothing in Section 184.5 (1) forbids the interception of
" radio-based telephone communication ", as long as it is not used
"...maliciously or for gain...".
I wonder if this issue has ever come before the courts. A Judge's
opinion certainly carries more weight than a " USENET Lawyer ", eh?

>--
>William Burrow -- New Brunswick, Canada o
>Copyright 1999 William Burrow ~ /\
> ~ ()>()

Darrell

2693. Re: BC245 Cost Breakdown to ship UPS to Canada

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: Ted Hay <tedh@xcelco.on.ca>
Message-ID: <rq30df$0$37nspbi$3e@corp.supernews.com>
Source record: 111350

If you have the item shipped to Canada by mail you will avoid the outrages
UPS brokerage fees.

Bob P. Antonietti wrote in message ...
>Following is the cost breakdown I incurred for purchasing (and shipping)
>a BC245XLT to Ottawa Canada from Scannerworld in Albany New York. This
>may be helpful reference for those Canadians considering a mail order
>purchase. Please remember that costs may vary dependent on current USD-
>CAD exchange rates.
>
>
>Scanner: $219.00 USD
>Shipping (UPS) $20.00 USD (Actual UPS charge to Scannerworld $8.10 USD)
>Total in CAD: 361.464 Canadian Dollar (rate from July 29, 1999)
>
>GST $49.74 CAD
>Brokerage: $41.20 CAD
>Duty: No duty
>
>Total CAD: $452.41
>
>Thank you.

2694. Re: CELL PHONES AT GAS STATIONS

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: njtonv@webtv.net
Message-ID: <23838-37A17A65-3@newsd-241.iap.bryant.webtv.net>
Source record: 111351

So..... there are _really_ people that believe they and what they say is so vitally important they don't dare put the phone away for the 1 minute or so it takes to gas up.

Guess I shouldn't be surprised since they also _have_ to dial/talk while driving, whether on residential streets or the interstate highways.

I think the only way to defend ourselves, and our families, is to install jammers in cars to render the phones inoperable while in or within 10 feet of the vehicle.

An emergency cutoff could disable the jammer for a few minutes to allow calls for real emergencies (911, public safety numbers). With the car stopped,and the engine off.

For those that believe this is an extreme, Big Brother, anti-Constitutional idea, please remember, it has been documented that people who use cell phones while driving are at least as dangerous as drunk or drugged drivers.
That counted the people who admitted being on the phone. It's _possible_ maybe, I guess, some phone users did not volunteer the information after an accident.

njtonv@webtv.net

2695. What are the Oshkosh EAA freqs for the airshow this week?

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: richard@nospam.com
Message-ID: <37a18a52.53734802@172.16.1.166>
Source record: 111352

What are the Oshkosh EAA freqs for the airshow this week?

Thanks.

spamfodder:
root@localhost
sync@localhost
daemon@localhost
lp@localhost
mail@localhost
news@localhost

2696. Re: BOYCOTT EBAY

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: modell_sucks59@hotmail.com
Message-ID: <37a1ab05.89790494@news.fuse.net>
Source record: 111353
Cross-posted to: alt.radio.scanner,rec.radio.scanner

1. Selling and importing cell capable scanners in the U.S. is illegal unless you are a qualified agency/distributor. Period. Listening to the bands is illegal as well.

2. eBay bans the sale of contraband/illegal goods. And therefore scanners. I have no problem with them protecting themselves legally. Philosophically, I beleive the cell bands should be open, but eBay has no obligation to share in that philosophy. They are a public corporation that can do what it pleases under law and within the constraints of the marketplace.

3. Fine with me that they ban those sales. Means stuff will be sold cheaper here.

4. As for your point about communists running eBay, that is just ridiculous. There are fewer open markets than an auction, and i don't see how communal governance plays any part in an online auction house. Perhaps you could expand on your theory and explain what eBay has to do with government and political philosophies.

Look, you don't like eBay then don't use it. Seems to me that you are upset mainly because your idea of a market price is lower than what stuff goes for on eBay. This seems true for a number of posters. Not everyone is entitled to a "deal" if people are out there that want to pay more. Basic Econ 101. Supply and Demand.

Marc Dukes
mdukes@bigfoot.com

On Thu, 29 Jul 1999 23:10:30 -0800, Tracey Levin <tracey12@hotbot.com> wrote:

>Oh to Hell with ebay! They are assuming you will listen to
>cellular just because your scanner can use that range!
>Isn't that similar to saying you're guilty before any
>evidence is in?
>
>ebay must be run by clinton loving communists who are trying
>the "Third Way" which is a combination of a dictatorship and
>a more open market. Its communism with retail stores.
>
>What I find amazing is how many nuts there are that use ebay
>to pay full retail for products advertized there! Can you
>believe people are that dumb???
>

>10 CDR's for $12.00 plus shipping when they only cost a
>$1.00 each full retail online??? Theres a full born
>every minute as they say.
>
>ebay suks
>
>
>
>* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
>The fastest and easiest way to search and participate in Usenet - Free!

2697. Re: CELL PHONES AT GAS STATIONS

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: "Mr. Clem" <nobody@home.here>
Message-ID: <37A1ACBD.46721739@home.here>
Source record: 111354
Cross-posted to: soc.penpals,soc.culture.usa,soc.culture.canada,rec.radio.scanner,alt.radio.scanner,phl.scanner,alt.radio.scanner.uk,aus.radio.scanner

Its not the cellphone users that bother me, Its those who insist on refueling with a lit cigarette dangling from their lips. If they ignore the No Smoking signs I'm sure they won't think the No Cellphone signs are meant for them either.

p@u.c wrote:
> The town of Cicero, Illinois, actually passed a law against using cell
> phones at gas station -- this despite no hard evidence whatsoever that
> they really cause explosions. (It should also be noted that Cicero's
> mayor is a fascist kook.)
> --
> Patrick Crotty
> e-mail: prcrotty at midway.uchicago.edu

2698. FS: Pro 2006 c/w extra's

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: 56 Legend BC <panel56@intergate.bc.ca>
Message-ID: <37a1c540@carrera.intergate.ca>
Source record: 111355
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

For Sale
Pro 2006 400 ch scanner,original manual & box
casing 9 out of 10, built in CE-232 computer interface with manual &
program,10' cable,unblocked 800 MHz (Located Langley BC)
$450 US funds shipped,can be shipped from WA or BC

--
Paul's Chevy Truck Page
http://www.intergate.bc.ca/personal/panel56/

2699. Re: BOYCOTT EBAY

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: D Stark <dave@nf2g.com>
Message-ID: <vOjo3.655$pa.15623@typhoon.nyroc.rr.com>
Source record: 111356
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I will Report Spam to ISP wrote in message
<37a1ab05.89790494@news.fuse.net>...
>1. Selling and importing cell capable scanners in the U.S. is illegal
>unless you are a qualified agency/distributor. Period. Listening to
>the bands is illegal as well.

There is no exception for "qualified" distributors. One cannot PURCHASE or IMPORT newly-manufactured (since April 1994) cellular-capable receivers unless one is a governmental agency placing an order on identifiable letterhead (or any of the other entities specified in the law, none of which are dealers).

The law has not (yet) been amended to control individual transactions.

>2. eBay bans the sale of contraband/illegal goods. And therefore

No, they don't. They still permit the sale of all sorts of pornography, including child porn. They also disallow the sale of other lawful items, such as firearms.

>4. As for your point about communists running eBay, that is just
>ridiculous. There are fewer open markets than an auction, and i don't
>see how communal governance plays any part in an online auction house.
>Perhaps you could expand on your theory and explain what eBay has to
>do with government and political philosophies.

People often confuse communism, socialism, and fascism. The terms are used for their insult value instead of their actual meanings. However, eBay's policy is certainly not democratic.

73 de Dave, NF2G

2700. OHIO STATE PARTOL FREQ

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: Vinny61@webtv.net
Message-ID: <29552-37A1C3C3-26@newsd-123.bryant.webtv.net>
Source record: 111357

Does anyone have them post 67 in Ravenna is what Iam looking for. Thanks

2701. Maryland State Police D barrack

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: ericdwong@aol.comm
Message-ID: <19990730115020.09184.00004888@ng-fg1.aol.com>
Source record: 111358

I have been having trouble listening to the marylanbd state police. I want to hear D barrack in Bel Air, and only hear the transmissions from the tower, and not from the cops themselves. What frequency should I tune for?

Eric
remove extra "m" to reply.

2702. Re: Help!! PRO 2004

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <R2ko3.14512$qd.12991@news.rdc1.mi.home.com>
Source record: 111359
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Rob:

Probably solder points going bad... may need to re-heat a few of them.

Bill Crocker

<roschews@my-deja.com> wrote in message news:7ns9v9$dv9$1@nnrp1.deja.com...
> have a PRO 2004 that has lost it's marbles .... this is the second
> time it has happened ..... first time I gave it to rat shack to repair
> ... charge was reasonable ... this last time the estimate was more than
> what I think the scanner is worth !!!!
>
> Since it happen twice to me I'm figuring this is some sort of common
> defect that someone else may have found a fix for ....
>
> I'm pretty sure the unit is getting power ... lights up and I here the
> characteristic "pop" when I turn it on ..... if I put my ear to the
> speaker I hear faint white noise ... so sounds like at least the last
> AF stage has power ..... turning the squelch does nothing ...
>
> The display is completely BLANK ... resets and taking out the battery
> does nothing .....
>
> I have basic test equipment .... scope ... DMM as well as the service
> manual ... just very little time and experience in trouble shooting to
> that level ......
>
> Any assistance would be appreciated ....
>
> Thanks,
>
> --> Rob
> ka2pbt

2703. Re: BC245XLT Question

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: jwa <jwa@tellabs.com>
Message-ID: <37A1DE3E.378D66CF@tellabs.com>
Source record: 111360
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Scanning Central & Northern California wrote:
>
> How many trunk systems can the BC245XLT scan and listen to
conventional
> freqs at the same time? I have conflicting info.
>
> One set of info stated the following:
>
> Can trunk the following modes:
> Conventional, non-trunked frequencies
yes > 1 Motorola trunked system
yes > 1 EDACS trunked system
yes > 2 Motorola trunked systems simultaneously
yes > 2 EDACS trunked systems simultaneously
yes > 1 Motorola trunked system AND 1 EDACS trunked system
simultaneously
yes > 1 Motorola trunked system AND conventional frequencies
yes > 1 EDACS trunked system AND conventional frequencies
>
> I also hear that it will track up to 10 systems at the same time
and still
> track conventional.
>
> I want to be able to track 3 Motorola Systems and 1 Conventional
system. Is
yes > that possible??

--
Jack Albert WA9FVP
Tellabs Operations Inc.
1000 Remington Blvd Voice (630) 378-6201
Bolingbrook, IL 60440 FAX (630) 378-5790

Don't get high on drugs, get high on Ham Radio!

2704. Re: BOYCOTT EBAY

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: mailme@rizzap.com
Message-ID: <37a1e194.330173175@news.uia.net>
Source record: 111361
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Whew, that's quite a rant. The fact is a simple one. It is against the law to sell cell enabled scanners in the US. E-Bay does not wish to be a party to such transactions. They prohibit listings of such items on thier service. This is thier choice and thier right. With me so far?

I agree that it is silly to block these frequencies from the scanning public. The group you should be pissed off at is the F.C.C. and thier Privacy Act they are so proud of.

Companies like Walmart for example who chose not to sell guns and profane recordings are even worse than E-Bay because in most places it is legal to sell such items however Walmart choses not to. This again is thier choice and they are entitled to it.

Remember, freedom is a two edged sword. If you swing the sword to the right it must then come back to the left.

Whew, now I'M ranting!!!

On Wed, 28 Jul 1999 16:05:45 GMT, E=mc2 <sdavis@freeside.fc.net> wrote:

>My theory is that if they are banning anything that has the slightest
>possibility of doing something illegal, then they should not allow cars to
>be auctioned...as if anyone gets behind the wheel while intoxicated in a
>car auctioned on ebay, someone could get hurt :)~ If someone was to drop
>one of the glass antique pieces auctioned on Ebay and it shatters to bits,
>someone could get cut..or even rupture a major artery and die. How about
>a small child choking on any of the tons of small toys auctioned there.
>
>
>Happy Scanning!!

2705. Re: What are the Oshkosh EAA freqs for the airshow this week?

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: WI-073 <ttom@execpc.com>
Message-ID: <7nsnmf$8c6$1@bgtnsc02.worldnet.att.net>
Source record: 111362

Try this Wisconsin Link:

http://www.execpc.com/~swm239/

<richard@nospam.com> wrote in message news:37a18a52.53734802@172.16.1.166...
> What are the Oshkosh EAA freqs for the airshow this week?
>
> Thanks.
>
>
> spamfodder:
> root@localhost
> sync@localhost
> daemon@localhost
> lp@localhost
> mail@localhost
> news@localhost

2706. Re: HELP ! I AM V I

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: mrspadea@aol.com.trec.ru
Message-ID: <19990730133600.06952.00000939@ng-cj1.aol.com>
Source record: 111363

Putman County Florida Frequencies:

July 30, 1999
List : 4A-Putman\FL\CTY

A: FIRE Services
33.8600
154.1900
154.2650
154.2800
154.2950
465.6125

B: Administration/Public Works
45.0800
46.5200
153.8600
153.9950
155.0550
155.7450
158.8350
159.1950

C: Police
154.7550
154.9500
155.3700
155.4300
158.7300
159.0300
465.5375

D: OTHER Putnam Cty.
151.0400
156.0450
155.3400

E: Statewide Florida Frequencies:

LE:
45.0600
45.100
45.1400
45.1800
45.2200
45.2600

45.3800
155.3700
460.1500
460.2500
460.4500
460.4550
853.8375

End of list:4A-Putman\FL\CTY

Re: >FRQ. FOR PUTMAN CO.FL
HELP ! I AM V I///\\\: gogdogg@webtv.net

||NOTICE:NO UNREQUESTED EMAIL TO BE SENT!!!|||
Violators subject to civil action by owner of this address and ISP.
///Information provided via this address is unclassified\\\
Security ID:03442-USG77
-07-30-99-

2707. FS: Realistic Pro-2004 Scanner

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: Evan Fujiuchi <Evan_Fujiuchi@email.msn.com>
Message-ID: <#PZs8Tr2#GA.210@cpmsnbbsa03>
Source record: 111364

I have a Realistic Pro-2004 scanner for sale. I think it has the cell mod. for those who listen to that sort of stuff. It operates great and is very clean. Would like to get 225.00 plus shipping. If interested please e-mail me.

Thanks, Evan Fujiuchi
Evan_Fujiuchi@msn.com

2708. Re: Need Charlotte, NC info

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: jamulter@aol.com
Message-ID: <19990730140539.26511.00003172@ng-co1.aol.com>
Source record: 111365

The following is not a complete list, but represents the major fire / EMS channels for the Charlotte-area counties. Most are easily heard from Charlotte.

Mecklenberg County

156.165 / DPL 054 County Fire Dispatch (multicast)
462.950 / cs County Medic Dispatch (multicast)
155.325 / 91.5 Carolinas Med Ctr med helos
155.280 / 91.5 (channel still active, although Charlotte Lifesaving has disbanded)

Cabarrus County

154.340 / 146.2 County Fire Dispatch
154.430 / 146.2 Kannapolis Fire Dispatch

Stanly County

154.310 / 131.8 County Fire Dispatch
155.220 / 131.8 County EMS Dispatch

Union County, NC

154.220 / 103.5 County Fire Dispatch
154.085 / 103.5 County Fire
154.280 / 103.5 County Fire (state channel)
155.400 / 103.5 County Med Dispatch
155.280 / 103.5 County Rescue

Lancaster County

154.400 / 127.3 County Fire Dispatch
154.370 / 127.3 City of Lancaster Fire
154.025 / 107.2 County EMS Dispatch
155.175 / 127.3 County EMS

York County

39.10 / 127.3 County Fire Dispatch
159.360 / 218.1 Tega Cay Fire Dispatch
453.550 / 127.3 Rock Hill Fire and Rescue Dispatch
155.385 / 127.3 County EMS Dispatch
155.205 / 127.3 County EMS
155.265 / 127.3 County EMS

Gaston County

151.400 / 156.7 County Fire Dispatch
151.250 / 156.7 County Fire Fireground
154.280 / 162.2 County Fire Mutual Aid
158.745 / 173.8 County Fire Chiefs and Fire Marshalls
154.235 / 162.2 Gastonia Fire Dispatch

Lincoln County

159.165 / 110.9 County Fire Dispatch
154.265 / 107.2 Lincolnton Fire Disaptch
155.160 / 107.2 County EMS Dispatch
154.815 / 107.2 (seems to repeat above channel)
155.280 / 107.2 County Rescue Dispatch

Iredell County

154.385 / 151.4 County Fire Dispatch
154.130 / DPL 226 Statesville Fire
154.130 / 77.0 Mooresville Fire
155.205 / 151.4 County EMS Dispatch

2709. Re: BOYCOTT EBAY

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <Qjmo3.30$424.1860@news.uswest.net>
Source record: 111366
Cross-posted to: alt.radio.scanner,rec.radio.scanner

D Stark <dave@nf2g.com> wrote ...

> People often confuse communism, socialism, and fascism. The terms are used
> for their insult value instead of their actual meanings.

Actually this time they were used out of pure ignorance and typical Republican spew. (ie; billie bashing)

> However, eBay's policy is certainly not democratic.

A democratic business? Come now, are you suggesting that e-Bay Company decisions should be put to a public vote? Democracy allows you to buy or not buy from e-Bay not dictate their policies.

Glenn

2710. Re: Help Please

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: Joel Hopper <hoppej@nospam.sfer.com>
Message-ID: <8E1388017hoppejsfercom@corp.supernews.com>
Source record: 111367
Cross-posted to: houston.general,rec.radio.scanner,alt.radio.scanner,alt.talk.weather

Mark <aturny@wt.net> wrote in <7mtc33gvo1@news4.wt.net>:

Busted!

>Isn't it a little cheeky of you to ask others for their hard-earned money
in
>the same forum you announced your purchase of an expensive weather monitor
a
>couple weeks ago? I wish you and your family the best of luck but I'll
make
>my charitable contributions elsewhere.
>
>____
>
>Subject: Radioshack Wx200
>Date: 1999/07/02
>Author: Joshua Carroll <jcarroll@nol.net>
> Posting History
>
>Okay, I bought a Radioshack Wx200 and it's hooked up to my computer.
Couple
>of questions:
>
>1) Is it that reliable? Is it a good tool for measuring the conditions?
2)
>Is there a way to subscribe to accuweather without a credit card. (never
had
>one, never will...they can get ya in trouble)
>
>Thanks for any help. Please post a message to my email address at
>jcarroll@nol.net
>
> ____
>
>
>
>Joshua Carroll <jcarroll@nol.net> wrote in message
>news:37914D30.CB46B89@nol.net...
>> I never thought I would have to do this, but here goes.
>>
>>
>> My family and I are in a bind. My mom lost her job due to someone
buying
>the

>> company, my brother and I got laid off because the companies "over-
hired"
>> (two seperate companies). We've tried the local charities, but the only
>thing
>> they would provide is food.
>> We tried getting AFDC or foodstamps, but according the them, we can't
get
>them
>> until we have been out of work for 4 weeks, then we were only allowed
$150
>a
>> month foodstamps. Mind you that is with my mom and us 5 kids.
>> We are probably going to be evicted if we can't get the rent paid by the
>end
>> of the month.
>> I have worked every day of my life practically since I was 15 years old
>and a
>> full time student (I am now 22). My brother worked for his company for
>almost
>> 2 years. My mom worked for hers for a long time (over 10 years). We
were
>not
>> rich, but we got by.
>> After all, I have a single mom who raised 5 of us (I'm the oldest,
>youngest is
>> 4). Nobody has ever helped us before.
>> My mom has always worked her butt off to keep a roof over our head and
>clothes
>> on our back. As we got older and got jobs, we would always set some
money
>> aside to help pay the utility bills or rent, because we know that our
mom
>is
>> trying her hardest every day. She never had a day off (except
>Thanksgiving
>> and Christmas) when her company was closed. I even pawned some of my
>stuff,
>> but that is not enough. This is where you come in.
>>
>> If you would find it in your hearts to send any amount of money (via US
>mail)
>> to me, it would be greatly appreciated.
>> I can even save your address and we can pay you back when we get back on
>our
>> feet. I'm not saying you have to, but if you do, it would be really
>> appreciated.
>>
>> The mailing address is:
>>
>> Joshua Carroll

>> PO BOX 591901
>> Houston, Texas 77259
>>
>> Again, thank you VERY much for any help you can provide.
>>
>>
>>
>
>

2711. Re: CELL PHONES AT GAS STATIONS

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <zVmo3.184$424.5633@news.uswest.net>
Source record: 111368

<njtonv@webtv.net> wrote ...
>
>
> For those that believe this is an extreme, Big Brother,
> anti-Constitutional idea, please remember, it has been documented that
> people who use cell phones while driving are at least as dangerous as
> drunk or drugged drivers.

What utter nonsense! Where is this documented?

> That counted the people who admitted being on the phone. It's _possible_
> maybe, I guess, some phone users did not volunteer the information after
> an accident.

Very few if any would admit anything after an accident.

I guess by this post you have documented yourself!

Glenn

2712. Re: BOYCOTT EBAY

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: lf686@aol.com
Message-ID: <19990730152807.09193.00005395@ng-fg1.aol.com>
Source record: 111369

>Whew, that's quite a rant. The fact is a simple one. It is against
>the law to sell cell enabled scanners in the US.

I know that this applies to new scanners sold in a retail setting. But can you show me where the law states that a privately owned scanner that is cell enabled can not be sold? Just curious.

Larry

2713. Re: JFK, Jr. <<--->> Taxpayer RIPOFF!!!>

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: ron@fc.hp.com
Message-ID: <7nsvuggus1@fcnews.fc.hp.com>
Source record: 111370
Cross-posted to: alt.politics.usa.republican,rec.radio.scanner,rec.radio.shortwave

LK (lumpstick@nospamhotmail.com) wrote:
: >
: >> On this search for the boy, was the Navy mobilized
: >>for the search?
: >Divide. I suspect that explains why they were not called. If you know
: >something about Navy ships sailing up mountains that I don't know, I'm willing
: >to be educated. /// F
: >

The Navy has DIVERs. They needed divers to search the high altitude lakes
in the close vicinity of the crash site. (either that or the zoomies
didn't want to get cold.......)

Ron

2714. Repeater Coverage question

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <YBno3.61092$AU3.1588260@news2.giganews.com>
Source record: 111371

I live on the South Plains of Texas where it is very flat. I need to be able to calculate the approximate range of a radio repeater based it its height. For example I know that 'Repeater A' is at a height of 500 feet, I know that 'Repeater B' is at 230 feet and I know that 'Repeater C' is at 150 feet. Is there a formula for determining what the line of sight, and therefore the approximate coverage, is?

Thanks for your help.
John Habbinga - KC5ZRQ

2715. Re: What are the Oshkosh EAA freqs for the airshow this week?

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: richard@nospam.com
Message-ID: <37a20a3e.3906454@172.16.1.166>
Source record: 111372

Thanks
Richard KB9NZT

On Fri, 30 Jul 1999 12:34:36 -0500, "WI-073" <ttom@execpc.com> wrote:

>Try this Wisconsin Link:
>
>http://www.execpc.com/~swm239/
>
><richard@nospam.com> wrote in message news:37a18a52.53734802@172.16.1.166...
>> What are the Oshkosh EAA freqs for the airshow this week?
>>
>> Thanks.
>>
>>
>> spamfodder:
>> root@localhost
>> sync@localhost
>> daemon@localhost
>> lp@localhost
>> mail@localhost
>> news@localhost
>
>

spamfodder:
root@localhost
sync@localhost
daemon@localhost
lp@localhost
mail@localhost
news@localhost

2716. Re: BOYCOTT EBAY

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: mailme@rizzap.com
Message-ID: <37a71724.343887383@news.uia.net>
Source record: 111373

The law went into effect on a certain date (not in front of me). From
that date forward sale of any cell enabled scanner is unlawful. As
far as I know the law makes no provision for resale so all sales
original or otherwise are covered. You could give the scanner away I
suppose.

On 30 Jul 1999 19:28:07 GMT, lf686@aol.com (LF686) wrote:

>>Whew, that's quite a rant. The fact is a simple one. It is against
>>the law to sell cell enabled scanners in the US.
>
>I know that this applies to new scanners sold in a retail setting. But can you
>show me where the law states that a privately owned scanner that is cell
>enabled can not be sold? Just curious.
>
>Larry

2717. Re: BC245 Cost Breakdown to ship UPS to Canada

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: Bantonietti@home.com
Message-ID: <MPG.120bdf815000c742989687@news>
Source record: 111374

When I ordered my 245, I SPECIFICALLY told the call-taker that I wanted my order sent USPS (United States Parcel Service). She acknowledged that request. When I called Scannerworld on Thursday, I was told that my scanner had been sent out on Monday of that week by UPS. I asked why UPS when I had specifically requested USPS. She could not explain. I explained that UPS has brokerage fees which I was not prepared to pay. She would not admit fault. So, the long and short of this is, that, I did, indeed realize that USPS was the cheaper way to go...however, when you are dealing with a call-taker who cannot properly take instructions, you're going to pay UPS.

In article <hl9o3.1221$j4.304585@newsgate.direct.ca>, boxcars98@yahoo.com says...
> From my experience you should always specify shipping from the U.S. as Air
> Parcel Post. It's (generally) cheaper, you save the brokerage fee, and
> sometimes (don't hold your breath, though) it arrives within the same time
> frame.
>
> Paul (in B.C.)
>
> Randy Munro wrote in message <37A0F390.A1071A50@wave.home.com>...
> >You should have had it shipped Air Parcel Post......you would have saved
> the
> >brokerage fee. I got mine for 229.00 US +15.00 US shipping! I'm in Toronto.
> >
> >Randy
> >
>
>
>
>

2718. BC245XLT Battery Life

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: squirrel@ranchero.net
Message-ID: <37a21997.43532451@netnews.att.net>
Source record: 111375

Has anyone noticed that the battery life on a newly charged BC245XLT seems rather low? I'm only getting 4.5 hours average. This is much lower than other BC portables (e.g. BC220XLT) which get 7 - 8 hours with no problem.

2719. Scanners on the web

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: Soby <soby1@hotmail.com>
Message-ID: <mApo3.1744$JE4.64035@weber.videotron.net>
Source record: 111376
Cross-posted to: aus.radio.scanner,comp.periphs.scanners,de.alt.radio-scanner,dk.teknik.radio.scanner,fj.comp.dev.scanner,nl.radio.scanners,phl.scanner,rec.radio.scanner

�cout� en direct sur le net les fr�quences !
Listen on the web the scanner !

LIVE !!! Java scanners- Police-Avion-Tour de control-Radio-TV

http://pages.infinit.net/scanners/

2720. Anyone using Icom R2?

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: scosgt@worldnet.att.net
Message-ID: <7nt8tgetj1@bgtnsc01.worldnet.att.net>
Source record: 111377

How good is it? Any opinions?
To Reply:
(scosgt@worldnet.att.net) or:
trenchgun@aol.com

2721. Re: Repeater Coverage question

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: F Barry Mulligan <70035.140@CompuServe.COM>
Message-ID: <7nta65$a5i$1@ssauraac-i-1.production.compuserve.com>
Source record: 111378

"John Habbinga" <habbinga@wt.net>
> Is there a formula for determining what the line of sight, and therefore
> the approximate coverage, is?

A sailor will tell you that the distance to the horizon, in nautical miles, is the square root of the observer's elevation in feet. If you're on the bridge of a container ship with eyes 49 feet above the water, the horizon would be 7nm away (actually 7 * 1.06 = 7.4nm).

In statute miles, the visual horizon (i.e. line-of-sight for an antenna) is 1.2 * square root of the height in feet. For a 400 ft UHF antenna, the line-of-sight would be 24 miles. Actual usable signal would be a somewhat further, depending on xmitter power, weather, etc. In the VHF bands and below, other effects come to dominate and reception can be much longer.

The square-root rule works for rather large altitudes: from an airliner at 35,000 feet, the horizon is 225 miles, and the visual footprint of the space shuttle in a 130 mile orbit is a 1000 mi radius circle. As the elevation approaches a significant fraction of the earth's radius (say 10% = 395 miles), you have to make adjustment for curvature.

2722. Re: BC245XLT Battery Life

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: Jerry Ahedo <jerrya1@tampabay.rr.com>
Message-ID: <37A22FE5.6ECC296A@tampabay.rr.com>
Source record: 111379

Floyd Forrester wrote:

> Has anyone noticed that the battery life on a newly charged BC245XLT
> seems rather low? I'm only getting 4.5 hours average. This is much
> lower than other BC portables (e.g. BC220XLT) which get 7 - 8 hours
> with no problem.

Perhaps you are running a high level of audio volume?The higher the
volume the higher the current flow to suck that battery down.The audio
circuit is the biggest consumer of power.
Jerry

2723. Re: BOYCOTT EBAY

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: bigoham@aol.com
Message-ID: <19990730194251.20394.00000286@ng-ch1.aol.com>
Source record: 111380

Is the Possesion of cell-enabled scanners
illegal as well? If sale is, I bet possesion is too.

2724. Re: BC245 Cost Breakdown to ship UPS to Canada

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: bfwinstead <winstead@airmail.net>
Message-ID: <CA9853252E327F72.6420EEF9C7AC63D1.3C6781EB7889714B@lp.airnews.net>
Source record: 111381

Don't dismiss the possibility that the order-takers are instructed to agree
to the customer's shipping instructions and then the company turns-around and
ships via the small-package carrier of their choosing. Companies that depend
heavily
on mail-order must have an efficient volume-based discount program with.UPS,
RPS, FedEx, USPS, etc. Perhaps even UPS ground and FedEx air and USPS
international. I ordered an item from Texas 2-Way or Two-Way or somethin'.
They are in south Texas, I am in north Texas. I had no choice (since I wanted
the dang thing) to pay $10+ for shipping because they only use AIRBORNE for
the love o' pete. Within the state. When I asked why not RPS or UPS or USPS for
$3 or so the woman said it was all due to a matter of convenience for her, since
the
shipping duties dropped all the way down to her level. Must be this tight job
market.
Stupid business practice IMO.

"Bob P. Antonietti" wrote:

> When I ordered my 245, I SPECIFICALLY told the call-taker that I wanted
> my order sent USPS (United States Parcel Service). She acknowledged that
> request. When I called Scannerworld on Thursday, I was told that my
> scanner had been sent out on Monday of that week by UPS. I asked why UPS
> when I had specifically requested USPS. She could not explain. I
> explained that UPS has brokerage fees which I was not prepared to pay.
> She would not admit fault. So, the long and short of this is, that, I
> did, indeed realize that USPS was the cheaper way to go...however, when
> you are dealing with a call-taker who cannot properly take instructions,
> you're going to pay UPS.
>
> In article <hl9o3.1221$j4.304585@newsgate.direct.ca>, boxcars98@yahoo.com
> says...
> > From my experience you should always specify shipping from the U.S. as Air
> > Parcel Post. It's (generally) cheaper, you save the brokerage fee, and
> > sometimes (don't hold your breath, though) it arrives within the same time
> > frame.
> >
> > Paul (in B.C.)
> >
> > Randy Munro wrote in message <37A0F390.A1071A50@wave.home.com>...
> > >You should have had it shipped Air Parcel Post......you would have saved
> > the
> > >brokerage fee. I got mine for 229.00 US +15.00 US shipping! I'm in Toronto.
> > >
> > >Randy
> > >

> >
> >
> >
> >

2725. Re: CELL PHONES AT GAS STATIONS

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: JERYY SKYWARN NUMBER 65-05 <theoldbrooklynkid@ameritech.net>
Message-ID: <37A2438B.3BF5@ameritech.net>
Source record: 111382
Cross-posted to: soc.penpals,soc.culture.usa,soc.culture.canada,rec.radio.scanner,alt.radio.scanner,phl.scanner,alt.radio.scanner.uk,aus.radio.scanner

Must be somebody that thinks that he/she is better then the rest of us.

fIlThY wrote:
>
> Evidence or evidense (probably both) as to why we refer to them as "yanks"
> <<<<<<<PLONK>>>>>>>
>
> fIltHy
>
> FULL MAIL BOX wrote in message
> <379E6B08.262E@net.org.com.uk.pl.ru.usa.tw>...
> >fIlThY wrote:
> >>
> >> FULL MAIL BOX wrote in message
> >> <379D1A25.1922@net.org.com.uk.pl.ru.usa.tw>...
> >> >Recently there has been a story going around the internet as to how cell
> >> >phones can casue explosions at gas stations. Well now some of the gas
> >> >stations in the midwestern portion of he USA are warning people not to
> >> >use their cell phones. Wow man.
> >> >--
> >> >THIS IS AN OFFICIAL CEASE AND DECIST ORDER
> >>
> >> Yeah well it has been for very good reason!
> >>
> >> GSM handheld phones TX 3W and do not have sealed units and therefore
> could
> >> cause spark gaps when transmitting!
> >>
> >> Yes there have been several incidences including one where the idiot got
> the
> >> death sentence.
> >>
> >> Here in NSW Australia (please note the AUS at the front of this NG means
> >> Australia) you can be fined if you are stupid enough to carry an active
> or
> >> use a Mobile telephone near a petrol pump!
> >>
> >> fIlThY
> >A facist? Really now and woyuld you prefer that the mayor bnas scanners
> >instead? I think not. He did the right thing. Hip hip hooray.
> >--
> >THIS IS AN OFFICIAL CEASE AND DECIST ORDER

2726. Cell Phone Accidents [was Re: CELL PHONES AT GAS STATIONS]

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: Charley Harp <charp@htonline.com>
Message-ID: <rq4iqugc1lt5ta@corp.supernews.com>
Source record: 111383

Glenn,

I believe that your instincts are good but, unfortunately, there does exist documentation, and njtonv summarized the mass-media reports fairly. The article "Association between Cellular-Telephone Calls and Motor Vehicle Collisions" appeared in
The New England Journal of Medicine -- February 13, 1997 -- Vol. 336, No. 7,
and is available online at
http://www.nejm.org/content/1997/0336/0007/0453.asp

If you have a background in statistical analysis, you might be interested in the approached used by the researchers, as was I. Going beyond a traditional Chi-Square test of association for a 2x2 contingency table makes me immediately suspicious. Even if you don't have a background in statistics, you may want to examine the method of classification used to assign subjects to the four test cells (your question about subjects admissions). When you look at the detail behind the headlines, sometimes you find the Wizard behind a curtain.

Charley_Harp@alum.calberkeley.org

Glenn wrote in message ...
>
><njtonv@webtv.net> wrote ...
>>
>>
>> For those that believe this is an extreme, Big Brother,
>> anti-Constitutional idea, please remember, it has been documented that
>> people who use cell phones while driving are at least as dangerous as
>> drunk or drugged drivers.
>
>What utter nonsense! Where is this documented?
>
>> That counted the people who admitted being on the phone. It's _possible_
>> maybe, I guess, some phone users did not volunteer the information after
>> an accident.
>
>Very few if any would admit anything after an accident.
>
> I guess by this post you have documented yourself!

2727. CANADIAN WEATHER FREQUENCIES

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: JERYY SKYWARN NUMBER 65-05 <theoldbrooklynkid@ameritech.net>
Message-ID: <37A24B89.4C59@myplanet.usa.ru.ua.tw.pl.uf.fr.ca.de>
Source record: 111384
Cross-posted to:
phl.scanner,rec.radio.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.shortwave,alt.radio.scanner.uk,aus.radio.scanner

http://www1.tor.ec.gc.ca/awps/wxrdolst.htm

http://www1.tor.ec.gc.ca/awps/wxrdolst.htm

http://www1.tor.ec.gc.ca/awps/wxrdolst.htm

http://www1.tor.ec.gc.ca/awps/wxrdolst.htm

2728. AMERICAN WEATHER FREQUENCIES

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: WOW <theoldbrooklynkid2000@ameritech.net>
Message-ID: <37A24DF0.58AE@ameritech.net>
Source record: 111385
Cross-posted to:
phl.scanner,rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,rec.radio.cb,rec.radio.shortwave

http://www.intac.com/~mherson/wx_list.html

http://www.intac.com/~mherson/wx_list.html

http://www.intac.com/~mherson/wx_list.html

http://www.intac.com/~mherson/wx_list.html

2729. Re: BC245XLT Battery Life

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: Rick Colombo <colombo@fnal.gov>
Message-ID: <37A25009.589CFBAE@fnal.gov>
Source record: 111386

> Floyd Forrester wrote:
>
> > Has anyone noticed that the battery life on a newly charged BC245XLT
> > seems rather low? I'm only getting 4.5 hours average. This is much
> > lower than other BC portables (e.g. BC220XLT) which get 7 - 8 hours
> > with no problem.

Your new batteries may have a "memory" problem. Try discharging them
fully and charging
them for about 14 hours (or whatever the book says is right), I plug the
charger into a timer
to get it right all the time. Do this several times, after a few cycles
you should get longer life.
I've had my BC235 for two years, use a battery per day and they're still
working great.

Rick Colombo@fnal.gov
BC100, BC235, Pro90, Pro2038

2730. Re: Seven days

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: Knight Waters <Knight@Waters.com>
Message-ID: <7ntjj7$1gf$1@news1.abac.com>
Source record: 111387

<williarsch@nandomail.com> wrote in message
news:7ntd05$7vf$1@nnrp1.deja.com...
> It starts again.

What starts?

2731. Re: BOYCOTT EBAY

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: wildthing <wild1413@email.msn.com>
Message-ID: <OYIMhsv2#GA.186@cpmsnbbsa05>
Source record: 111388
Cross-posted to: alt.radio.scanner,rec.radio.scanner

If you don't love it leave it, no ones forcing you to use ebay just tell
someone in a newsgroup who cares instead of this one!

Tracey Levin wrote in message <933318634.990@www.remarq.com>...
>Oh to Hell with ebay! They are assuming you will listen to
>cellular just because your scanner can use that range!
>Isn't that similar to saying you're guilty before any
>evidence is in?
>
>ebay must be run by clinton loving communists who are trying
>the "Third Way" which is a combination of a dictatorship and
>a more open market. Its communism with retail stores.
>
>What I find amazing is how many nuts there are that use ebay
>to pay full retail for products advertized there! Can you
>believe people are that dumb???
>
>10 CDR's for $12.00 plus shipping when they only cost a
>$1.00 each full retail online??? Theres a full born
>every minute as they say.
>
>ebay suks
>
>
>
>* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
>The fastest and easiest way to search and participate in Usenet - Free!

2732. Re: CELL PHONES AT GAS STATIONS

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: Ivan Ivanovich <iivanovich@home.in.nome.com>
Message-ID: <utmcHmv2#GA.302@cpmsnbbsa02>
Source record: 111389
Cross-posted to: soc.penpals,soc.culture.usa,soc.culture.canada,rec.radio.scanner,alt.radio.scanner,phl.scanner,alt.radio.scanner.uk,aus.radio.scanner

AMEN Brother!

See this happen many times where I live.

Mr. Clem wrote in message <37A1ACBD.46721739@home.here>...
>Its not the cellphone users that bother me, Its those who insist on
>refueling with a lit cigarette dangling from their lips. If they ignore
>the No Smoking signs I'm sure they won't think the No Cellphone signs
>are meant for them either.

2733. Re: Looking for NASCAR Freq's

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: BlueHawk <blue_hawk83@hotmail.com>
Message-ID: <rq4qatpl2lg5ta@corp.supernews.com>
Source record: 111390

try www.nascar.com

DEC42879 wrote in message <19990730223821.25201.00004822@ng-cr1.aol.com>...
>Looking for Nascar Freq's for Brickyard,
>most intrested in #20 Tony Stewart, #2 Rusty Wallace.
>Will trade Chicago Area Freq's.
>
>Thanks
>
>DEC42879@aol.com

2734. Icom R-2 Case Options

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: "Thomas G. Tamura" <ttamura@aloha.net>
Message-ID: <7ntpla$1ll$1@nuhou.aloha.net>
Source record: 111391

I recently saw an ad in one of the communications magazine advertising cases for these "small" wide band receivers. I went back to the book store and could no longer find that magazine.

Anyone out there familiar with this case? Anyone actually using one of these cases with their Icom R-2?

Thanks and please reply to me privately.

ttamura@aloha.net

2735. Re: BC235 & BC 245

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: lee585 <lee585@my-deja.com>
Message-ID: <7nr1ll$j5j$1@nnrp1.deja.com>
Source record: 111424

In article <7nq1hk$4vk0$1@newssvr04-int.news.prodigy.com>,
"Michael" <mcz84@yahoo.com> wrote:
> What are the differences between them?
>
> Check www.strongsignals.net for more than you want to know.

www.LeesElect.com for sales of both

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2736. Re: BC-245XLT An exercise in patience

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: lee585 <lee585@my-deja.com>
Message-ID: <7nr596lfq1@nnrp1.deja.com>
Source record: 111425

We have sold several into Canada. A little more paperwork to do but
not as bad as most people think. The only way to go is with an Air
Carrier (Fed Ex., etc. 2-day international) which is more costly but
goes through customs easier and saves days or weeks.

www.leeselect.com

In article <MPG.120680998357212798968 5@news>,
Bantonietti@home.com (Bob P. Antonietti) wrote:
> Hello.
>
> Just have to vent a bit.
>
> I ordered a BC245XLT from Grove Ent. in the states on July 14
(approx).
> I was told that they were on backorder and were expected to arrive on
> approx. July 22 or 23. I called on July 23 and was told they had not
> arrived. I called again today (July 26) and still no 245's in
stock.
> In the interim, I called Bills2way. They were out of stock as well
>
> I cancelled my order from Grove today and ordered from Scannerworld
in
> Albany NY ($219.00 plus $20.00 S&H). I was told that it would be
shipped
> out USPS sometime later this week.
>
> I am hoping when all is said and done, this Canadian will be finally
> happy to have one in his hands. I wonder how many other people from
> Canada find it frustrating to have such a popular item so difficult
to
> obtain! And I also wonder what the Canadian price will be (is?) when
> they finally come north of the U.S. border. Maybe it's easier and
> cheaper to buy 2 tin cans and a string...
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2737. Re: BC245 Cost Breakdown to ship UPS to Canada

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: lee585 <lee585@my-deja.com>
Message-ID: <7nr5uo$m4g$1@nnrp1.deja.com>
Source record: 111426

For Info: We shipped one to Ottawa by FedEx International (Express I think they called it - like 2 day barring any Customs delay) for $28.80 USD on a 4 pound package. I have been told that air shipments go through customs much quicker (compared to post). I was surprised, not too many hassles, just two extra papers to fill out and declaration. Hope this helps any Canadians when considering purchases... Good Luck!

www.leeselect.com Lee Electronics

In article <MPG.120a8dd32cc1eade989686@news>, Bantonietti@home.com (Bob P. Antonietti) wrote:
> Following is the cost breakdown I incurred for purchasing (and shipping)
> a BC245XLT to Ottawa Canada from Scannerworld in Albany New York. This
> may be helpful reference for those Canadians considering a mail order
> purchase. Please remember that costs may vary dependent on current USD-
> CAD exchange rates.
>
> Scanner: $219.00 USD
> Shipping (UPS) $20.00 USD (Actual UPS charge to Scannerworld $8.10 USD)
> Total in CAD: 361.464 Canadian Dollar (rate from July 29, 1999)
>
> GST $49.74 CAD
> Brokerage: $41.20 CAD
> Duty: No duty
>
> Total CAD: $452.41
>
> Thank you.
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2738. Re: BC245 Cost Breakdown to ship UPS to Canada

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: lee585 <lee585@my-deja.com>
Message-ID: <7nr624$m50$1@nnrp1.deja.com>
Source record: 111427

For Info: We shipped one to Ottawa by FedEx International (Express I think they called it - like 2 day barring any Customs delay) for $28.80 USD on a 4 pound package. I have been told that air shipments go through customs much quicker (compared to post). I was surprised, not too many hassles, just two extra papers to fill out and declaration. Hope this helps any Canadians when considering purchases... Good Luck!

www.leeselect.com Lee Electronics

In article <MPG.120a8dd32cc1eade989686@news>, Bantonietti@home.com (Bob P. Antonietti) wrote:
> Following is the cost breakdown I incurred for purchasing (and shipping)
> a BC245XLT to Ottawa Canada from Scannerworld in Albany New York. This
> may be helpful reference for those Canadians considering a mail order
> purchase. Please remember that costs may vary dependent on current USD-
> CAD exchange rates.
>
> Scanner: $219.00 USD
> Shipping (UPS) $20.00 USD (Actual UPS charge to Scannerworld $8.10 USD)
> Total in CAD: 361.464 Canadian Dollar (rate from July 29, 1999)
>
> GST $49.74 CAD
> Brokerage: $41.20 CAD
> Duty: No duty
>
> Total CAD: $452.41
>
> Thank you.
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2739. Re: FS: NEW Cyrix MII 233MHz CPU

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19990729200801.02189.00003963@ng-ft1.aol.com>
Source record: 111428

>From: "shaggy" dave@aroma.com
>Date: Thu, 29 July 1999 02:13 PM
>
>NO WAY!!! What kind of "trying times" is his family going through, that he
>can't send you your product?
>

Let me just say it's a family medical problem and respect their privacy. The
CPU arrived in today's mail.

John T. Ward
Brandon, Florida
USA
"If voting really mattered Congress would make it illegal."

2740. Re: The 245 and SmartScanner

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: Jerry Ahedo <jerrya1@tampabay.rr.com>
Message-ID: <37A0F04B.D65B5467@tampabay.rr.com>
Source record: 111429
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Scanner Man AZ wrote:

> I have seen people complaining about SmartScanner and it not working. I
> have even seen people compare the 245 to Windows 98 and all of the problems
> it had on roll out.
>
> Actually, Windows 98 had a lot less bugs than Windows 95. Win 95's problems
> were much much worse than SmartScanner's problems ever would be. Did you
> know that 40% of the existing hardware did not work with Windows 95 when it
> was first released? Compare that with only 5% of hardware not working with
> Win 98. I would say that Win 98 was an improvement over Win95.
>
> The 245, not unlike the Win 95 transision from Win 3.1 (3.11, etc.), will
> take some time to get used to, time to get the bugs ironed out, and have a
> learning curve. Be patient. Good things come to those who wait.
>
> I don't mean to get off on a rant, but, I don't see what the fuss is over
> SmartScanner. I would rather know what and where I put frequencies in my
> scanner, not what someone elses's computer decides should go in my scanner.
> I think SmartScanner is a neat concept, especially if you are totally green
> to scanners and scanning, but hey, you are going to have to learn sometime.
> Besides, is there any support documentation to let you know what frequencies
> and TRS systems have been sent to your scanner? Or will you have to go buy
> Police Call or another book, or even CD software to figure out what is now
> in your scanner?
>
> I don't know about you, but I would rather spend the $14 to buy my regional
> editon of Police Call and learn the frequencies that, and spend a few hours
> programming my scanner then to continue to wait for Uniden to get the
> SmartScanner server working and then pay (what I have seen...) $1.20 (0.99,
> 1.05, etc...) per minute for a them to program my scanner. What if I like
> listening to SMRs? Local sports arenas? The high school security radios down
> the block? Will SmartScanner load those freq's into my 245?
>
> Judge for yourself, then the answer will be painfully clear.
>
> While SmartScanner is a neat concept, it should not be the basis for buying
> the scanner.
>
> Of course, this is my two cents, and I could be wrong.
>
> Scanner Man AZ
>

> "If scanners are outlawed, only outlaws will have scanners."
>
> To reply to via e-mail, remove ".scanner" from the address.

Good point Scanner Man,although out of curiousity I want to see what Smart Scanner downloads, I'm sure I will be deleting many banks to place stuff where I want it to be, and loaded in my order.No computer will ever replace personal preference.
Jerry

2741. Re: what does trunked mean please tell me

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: tos-tng@startrekmail.com
Message-ID: <Yr6o3.77$Jx.10554@news.oh.voyager.net>
Source record: 111430

In article <7nkge2$f4c$1@composer.inav.net>, "News" <keverett@ia.net> wrote:
>
>
>
.It has to do with the ancient art of concealment using the elephants
"trunk"....have you ever noticed that when there is a herd of elephants nearby
you can't tell which one "snorts"...that's cause they all have "trunks"...same
way with the law enforcement community....by "trunking" their communications
there is no way you can tell which one is transmitting nor which one is
actually receiving the communications.....................

2742. Re: Why do I only hear airplane pilots but not air traffic controllers?

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: tos-tng@startrekmail.com
Message-ID: <lt6o3.78$Jx.10554@news.oh.voyager.net>
Source record: 111431
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <379cdf07.5508143@news1.online.no>, big-john@bigfoot.com wrote:
>G'day HighWaysinHiding!
>On 19 Jul 1999 11:13:33 GMT you wrote:
>
>>Plus, a lot of
>>ATC communications are handled with remote receivers.
>
>Maybe so, but a proper outdoor antenna won't make
>things worse.
>
tell the truth now....the ATC guys are in a "cone of silence" so that only the pilots can hear them.....

2743. Re: BC245 Cost Breakdown to ship UPS to Canada

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: Randy Munro <rpmunro@wave.home.com>
Message-ID: <37A0F390.A1071A50@wave.home.com>
Source record: 111432

You should have had it shipped Air Parcel Post.....you would have saved the brokerage fee. I got mine for 229.00 US +15.00 US shipping! I'm in Toronto.

Randy

"Bob P. Antonietti" wrote:

> Following is the cost breakdown I incurred for purchasing (and shipping)
> a BC245XLT to Ottawa Canada from Scannerworld in Albany New York. This
> may be helpful reference for those Canadians considering a mail order
> purchase. Please remember that costs may vary dependent on current USD-
> CAD exchange rates.
>
> Scanner: $219.00 USD
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> Total in CAD: 361.464 Canadian Dollar (rate from July 29, 1999)
>
> GST $49.74 CAD
> Brokerage: $41.20 CAD
> Duty: No duty
>
> Total CAD: $452.41
>
> Thank you.

2744. Re: Canadian Scanning Law?

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: verstehensie@my-dejanews.com
Message-ID: <37a0ed5a.716488@news.kos.net>
Source record: 111433

Hello, Dean,

On Thu, 29 Jul 1999 21:22:47 GMT, actaeon.ns@email.com wrote:

>You may legally listen to anything except radio/cordless/cellular
>telephone so long as you do not discuss any non-broadcast, public
>service content with a third party.

Is this your interpretation of the Criminal Code of Canada? In my 1999 edition, there is nothing forbidding the interception of any unencrypted frequencies, providing, as you said, you do not discuss the contents of such communications with a third party.
>
>While the Radio Regualtions do not prohibit the monitoring of wireless
>telephones, the privacy sections of the Criminal Code do.

How, exactly? The law concerning " ...reasonable expectation of privacy... ", concerning telephone conversation, is quite clear. A person does not have a reasonable expectation of privacy when TXing an unencrypted, analog radio signal. Besides, if such receptions were illegal, would we Canadians have access to full-range scanners capable of RXing cell freqs?

Darrell
>
>
>Dean
>
>Note: remove ".ns" from userid before sending email

2745. WTB: Yaesu VX-1R

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: jbraun@localnet.com
Message-ID: <37a1121c.10170705@news.localnet.com>
Source record: 111434
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.scanner

Looking for a Yaesu VX-1R handheld.
Please forward details: condition, accessories, version #, mods?, and price.

Thanks/ 73's
James
KB2GWF

2746. Re: How is the Uniden BCT 7, 10, or 12?

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: labtech1@aol.com.nospam
Message-ID: <19990729232416.25935.00001194@ng-bj1.aol.com>
Source record: 111435

>Subject: Re: How is the Uniden BCT 7, 10, or 12?

>Uniden is supposedly coming out with an updated 12 model
>in the near future with weather alert.

Thats ODD mine already has weather
alert......

labtech1@nospam.aol.com

2747. Re: How is the Uniden BCT 7, 10, or 12?

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: labtech1@aol.com.nospam
Message-ID: <19990729234016.25935.00001210@ng-bj1.aol.com>
Source record: 111436

>Subject: Re: How is the Uniden BCT 7, 10, or 12?

>you can't scan the police and fire banks at the same time unless you program
>them into the private bank

RE-READ your manual, you can add 25
channels to the HP and 25 to the local PD
banks (that makes 50) and scan both...
see page 21 of manual

select the state as described, press the HP
button, the the police button once....
that gives you 50 "user" channels plus the pre-programmed ones for police and
highway patrol (state police)

as a bear tracker.... yeah it kinda sucks,
but you can lockout all the "mobile extender" frequencies, and it actually
works
pretty darn good as a scanner.

labtech1@nospam.aol.com

2748. Re: Where to tap a pro25 for s-meter?

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: gmattie@bwn.net
Message-ID: <37a11ecd.10319374@news.bewellnet.com>
Source record: 111437

If you have a savvy CB or HAM repair shop in your area, tell them what you want to do. As mentioned already, a diagram and some basic test equipment and a little ingenuity will do the trick.

If the tech doesn't have a scope, I don't know if I would want him to work on your scanner though. DVM's can work, but it's tricky because the signal may jump around too much. Also, the signal has to be treated with respect (shielded cable to the meter), otherwise the AGC performance of the receiver may be affected.

The high-speed/low-drag method would be to run the AGC to a buffer chip, then the output of the buffer would drive the meter.

Finally, having a meter is actually more valuable than most people realize. A meter will readily identify mobile units vs base stations and repeater outputs. Quite useful when searching for new targets.

Regards,

Gary

On Mon, 26 Jul 1999 00:04:15 -0400, Al & Lo <alxlo@valinet.com> wrote:

>I have "scoured" the web for this to no avail, anybody know?, has it got
>a Uniden (bearcat) counterpart I can search for?
>HELP!!
>Happy scanning, AL
>
>--
>Please remove the X From allo to reply, it cuts the junk mail by 85%
> Thank you
>
>

2749. Re: The 245 and SmartScanner

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: radio911@aol.com
Message-ID: <19990730003017.13373.00003525@ng-bd1.aol.com>
Source record: 111438

I'll try this again (for the 3rd time, since I don't know how to read a complete thread and change the e-mail address! :-)

I agree with you completely about downloading vs. entering freqs. Anyone who is waiting for Uniden to program their new 245 is too dumb to own the radio or understand what they hear. Just my personal opinion, folks.
Learn to program and understand the radio and you'll have a lot more fun. You don't have to be a technowizard to understand this hobby... {but it helps}!

>Subject: The 245 and SmartScanner
>From: "Scanner Man AZ" scanner_man_az@hotmail.scanner.com
>Date: Thu, 29 July 1999 12:53 PM EDT
>Message-id: <tG%n3.83654$Fz2.12557@news.rdc1.az.home.com>
>
>I have seen people complaining about SmartScanner and it not working. I
>have even seen people compare the 245 to Windows 98 and all of the problems
>it had on roll out.
>
>Actually, Windows 98 had a lot less bugs than Windows 95. Win 95's problems
>were much much worse than SmartScanner's problems ever would be. Did you
>know that 40% of the existing hardware did not work with Windows 95 when it
>was first released? Compare that with only 5% of hardware not working with
>Win 98. I would say that Win 98 was an improvement over Win95.
>
>The 245, not unlike the Win 95 transision from Win 3.1 (3.11, etc.), will
>take some time to get used to, time to get the bugs ironed out, and have a
>learning curve. Be patient. Good things come to those who wait.
>
>I don't mean to get off on a rant, but, I don't see what the fuss is over
>SmartScanner. I would rather know what and where I put frequencies in my
>scanner, not what someone elses's computer decides should go in my scanner.
>I think SmartScanner is a neat concept, especially if you are totally green
>to scanners and scanning, but hey, you are going to have to learn sometime.
>Besides, is there any support documentation to let you know what frequencies
>and TRS systems have been sent to your scanner? Or will you have to go buy
>Police Call or another book, or even CD software to figure out what is now
>in your scanner?
>
>I don't know about you, but I would rather spend the $14 to buy my regional
>editon of Police Call and learn the frequencies that, and spend a few hours
>programming my scanner then to continue to wait for Uniden to get the
>SmartScanner server working and then pay (what I have seen...) $1.20 (0.99,
>1.05, etc...) per minute for a them to program my scanner. What if I like
>listening to SMRs? Local sports arenas? The high school security radios down
>the block? Will SmartScanner load those freq's into my 245?

>
>Judge for yourself, then the answer will be painfully clear.
>
>While SmartScanner is a neat concept, it should not be the basis for buying
>the scanner.
>
>Of course, this is my two cents, and I could be wrong.
>
>Scanner Man AZ
>
>"If scanners are outlawed, only outlaws will have scanners."

Laine S. Herman
http://expage.com/page/Radio911

2750. Re: RCS? What is it?

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: radio911@aol.com
Message-ID: <19990730003359.13373.00003526@ng-bd1.aol.com>
Source record: 111439

Try www.socal911.com. It will answer all your questions!

Laine S. Herman
http://expage.com/page/Radio911

2751. Re: CELL PHONES AT GAS STATIONS

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: fIlThY <not@home.com>
Message-ID: <QR9o3.834$_Q2.7636@ozemail.com.au>
Source record: 111440
Cross-posted to: soc.penpals,soc.culture.usa,soc.culture.canada,rec.radio.scanner,alt.radio.scanner,phl.scanner,alt.radio.scanner.uk,aus.radio.scanner

Evidence or evidense (probably both) as to why we refer to them as "yanks"
<<<<<<<PLONK>>>>>>>>

fIltHy

FULL MAIL BOX wrote in message
<379E6B08.262E@net.org.com.uk.pl.ru.usa.tw>...
>fIlThY wrote:
>>
>> FULL MAIL BOX wrote in message
>> <379D1A25.1922@net.org.com.uk.pl.ru.usa.tw>...
>> >Recently there has been a story going around the internet as to how cell
>> >phones can casue explosions at gas stations. Well now some of the gas
>> >stations in the midwestern portion of he USA are warning people not to
>> >use their cell phones. Wow man.
>> >--
>> >THIS IS AN OFFICIAL CEASE AND DECIST ORDER
>>
>> Yeah well it has been for very good reason!
>>
>> GSM handheld phones TX 3W and do not have sealed units and therefore
could
>> cause spark gaps when transmitting!
>>
>> Yes there have been several incidences including one where the idiot got
the
>> death sentence.
>>
>> Here in NSW Australia (please note the AUS at the front of this NG means
>> Australia) you can be fined if you are stupid enough to carry an active
or
>> use a Mobile telephone near a petrol pump!
>>
>> fIlThY
>A facist? Really now and woyuld you prefer that the mayor bnas scanners
>instead? I think not. He did the right thing. Hip hip hooray.
>--
>THIS IS AN OFFICIAL CEASE AND DECIST ORDER

2752. Re: CELL PHONES AT GAS STATIONS

Newsgroup: rec.radio.scanner
Date: 1999-07-30 00:00:00 UTC
From: fIlThY <not@home.com>
Message-ID: <RR9o3.835$_Q2.7636@ozemail.com.au>
Source record: 111441
Cross-posted to: soc.penpals,soc.culture.usa,soc.culture.canada,rec.radio.scanner,alt.radio.scanner,phl.scanner,alt.radio.scanner.uk,aus.radio.scanner

Yawn!

Perhaps you'd better look up reference to RMS and learn about how irrelevant it is to this topic. While your there, look up PMP, PEP in relation to harmonics, EIRP, forward gain, and ERP. Then you may be able to understand why the warnings are put in the disclaimer and warnings/safety sections of the manual to your GSM phone.

3W is the maximum TX power of GSM spec hand held phones but of course the EIRP will vary according to local conditions and the phones proximity to the base station, signal strength received from the base station and parameters set by the network carrier.

<<<<<<<PLONK>>>>>>>>>>

James Matthew Weber wrote in message <379f224e.4093200@news.goodnet.com>...
>On Tue, 27 Jul 1999 22:29:29 -0400, FULL MAIL BOX
><NONEofYOURbusiness@net.org.com.uk.pl.ru.usa.tw> wrote:
>
>>fIlThY wrote:
>>>
>>> FULL MAIL BOX wrote in message
>>> <379D1A25.1922@net.org.com.uk.pl.ru.usa.tw>...
>>> >Recently there has been a story going around the internet as to how
cell
>>> >phones can casue explosions at gas stations. Well now some of the gas
>>> >stations in the midwestern portion of he USA are warning people not to
>>> >use their cell phones. Wow man.
>>> >--
>>> >THIS IS AN OFFICIAL CEASE AND DECIST ORDER
>>>
>>> Yeah well it has been for very good reason!
>>>
>>> GSM handheld phones TX 3W and do not have sealed units and therefore
could
>>> cause spark gaps when transmitting!
>WRONG! A GSM 900Mhz hand held is limited to a maximum RMS power
>output of .25 watt. At 1800 or 1900Mhz it is .125 watts.
>That assumes that the BTS has commanded full power output, which is
>not a common event.
>It is pretty hard to get much a spark when the highest RF voltage
>involved is about 9volts, and you can only get that at the base of the
>antenna.

2753. Re: eBay -- Has everyone lost their minds?

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: scanshack@aol.communicate
Message-ID: <19990731134409.01437.00004822@ng-cq1.aol.com>
Source record: 111242

>From: words1@well.com (E. M.)

>There's a Pro-51 up for auction there. Current price is $227.50. No
>picture,
>no date code supplied (so it can't be the allure of cell reception).

>I'm going out in the yard now to look for the bricks I threw out there last
winter. Bet I can sell them >>>>

It's the rush..... it's the adventure..... it's the colors of the ebay
screens.... that's it.....they put you in a trance...bid..bid..bid..

Visit The SCAN SHACK
A FREE scanner information web page.
Frequency restoration mods with illustrations,
virtual down conversion info, Adventures
of Scanner Dweeb comic & more at:

http://members.aol.com/scanshack

Happy Scanning !

2754. FS: Icom R-10

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: Evan Fujiuchi <Evan_Fujiuchi@email.msn.com>
Message-ID: <u8IFXy32#GA.227@cpmsnbbsa02>
Source record: 111243

I recently purchased an Icom R-10 (1 month) hoping to use it for Ham and SW reception. It does receive some SW and Ham but, as I was warned, it does not compare to a radio built for that purpose. It is a great receiver for wideband listening. I'm asking for 325.00 plus shipping. I'll include the cable and software to program the radio from the computer, and a Radio Shack 2006 telescoping whip antenna If you purchased it new, it would cost 400.00.

If interested, please e-mail me. Thanks, Evan Fujiuchi

Evan_Fujiuchi@msn.com

2755. Re: Good Cordless phone frequency page sought

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: jwilkers@netcom.com
Message-ID: <7nvjn6$417@dfw-ixnews8.ix.netcom.com>
Source record: 111244
Cross-posted to: alt.2600,alt.radio.scanner,rec.radio.scanner

"Nothere" <nobody@nowhere.com> writes:

>Is there a good site that lists a lot of frequencies for various 900MHZ
>cordless phones?

>I keep finding the same Panasonic and Vtech frequencies at sites and not
>much else

There are no "set in stone" 900 MhZ cordless freqs... they are authorized
anywhere in the 902-928 Mhz band.

Many 900s are either digital or Digital spread Spectrum. Neither of
these are capable of being monitored by a scanner.
--
John L. Wilkerson Jr. jwilkers@netcom.com
http://members.tripod.com/~jwilkers/frspage.html
See website above for Family Radio Service info for family safety & security.

2756. Re: eBay -- Has everyone lost their minds?

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: K Patterson <kandtp@fiai.net>
Message-ID: <rq6kkbjr8kq5ta@corp.supernews.com>
Source record: 111245

Just wanted to point out that people have been paying TOO much at auctions
for Hundreds of years. Ebay is nothing new , it just has a MUCH bigger
audiance. I have been to many gun auctions where the price paid for a
non-collectable has gone many many dollars over the price of a new one .
Its a mind set, "thats MINE, I'm not gonna let that guy outbid me."
I recently sold a "hot wheels type" car that I had just bought for $2.49
for $20.50 + $3 s&h. He told me that the guy he was bidding against had out
bit him before, and he "wasn't going to let him get this one!"
There is no loser as I see it. He was willing to pay the $$, he got a kick
out of "beating" the other guy. And I cleared $18!
But I will admit Ebay is a sellers market for most items (scanners included)
And I would not be suprised in the least if you could get a good price for
your bricks ! ! :0)

E. M. wrote in message <37a31582.3561128@enews.newsguy.com>...
>There's a Pro-51 up for auction there. Current price is $227.50. No
picture,
>no date code supplied (so it can't be the allure of cell reception).
>
>WHY? It's a mediocre (if fast) scanner with a terrible squelch tail. Why
would
>somebody pay more than the cost of a _new_ BC-245?
>
>I'm going out in the yard now to look for the bricks I threw out there last
>winter. Bet I can sell them as neolithic paperweights to these bozos.
>--
>Evan Morris
>words1@word-detective.com
>http://www.word-detective.com

2757. FS AOR 8200

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: berta1s@aol.com
Message-ID: <19990731160803.10001.00005210@ng-fa1.aol.com>
Source record: 111246

LIKE BRAND NEW WITH WIDE RANGE ALL MODE RECEIVER 530 KHZ -2000 MHZ NO GAPS HAVE CC8200 COMPUTER CONTROL CABLE ,RT8200 CONNECTION CABLE FOR AR 8200& OPTO SCOUT, HAVE BOX AND CASE .EVERYTHING THAT COMES WITH IT $600.00

2758. Re: Freqs needed: Tybee Is (Savannah), GA

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: picfan@big.org
Message-ID: <37a64d5f.7972800@news.buffnet.net>
Source record: 111247

On 31 Jul 1999 13:34:45 GMT, EWUQ77A@prodigy.com (Barry Seaman) wrote:

>SUBJECT: Freqs needed: Tybee Is(Savannah), GA
>I'll be spending a week in Tybee Island, GA in August. Could someone
>please give me, or steer me to, a comprehensive frequency list for the
>area? Looking for PD, FD, EMS, Coast Guard(sea/air), NPS(police/rangers),
>etc. I've been looking all over the net and haven't had any luck finding
>a good listing.

Get mIRC, connect to an IRCNet server such as irc.stealth.net, join
the channel #monitor and ask. There's one guy in particular there, a
ham from Savannah, GA who will have all the freqs you could want and
then some.

2759. Re: CELL PHONES AT GAS STATIONS

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: removals1@iname.com
Message-ID: <37a35cd4.4487236@news>
Source record: 111248
Cross-posted to: soc.penpals,soc.culture.usa,soc.culture.canada,rec.radio.scanner,alt.radio.scanner,phl.scanner,alt.radio.scanner.uk,aus.radio.scanner

On Tue, 27 Jul 1999 14:58:14 GMT, p@u.c wrote:

>The town of Cicero, Illinois, actually passed a law against using cell
>phones at gas station -- this despite no hard evidence whatsoever that
>they really cause explosions. (It should also be noted that Cicero's
>mayor is a fascist kook.)

Ah, yet more notoriety for the town that once welcomed Al Capone with
open arms (and greased palms ;-)

---
and for the spam bots:
president@whitehouse.gov
vicepresident@whitehouse.gov
vento@mail.house.gov
gephardt@mail.house.gov
senator@feinstein.senate.gov
senator_mccain@mccain.senate.gov
senator@wellstone.senate.gov
senator_byrd@byrd.senate.gov
classonde@psbgm.qc.ca
root@localhost
admin@localhost
root@mailloop.com
Chairman Reed Hundt: rhundt@fcc.gov
Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Rachelle Chong: rchong@fcc.gov
postmaster@localhost
admin@localhost

Eat that, spam! PLEASE copy this and paste it to your sig card.

2760. Re: eBay -- Has everyone lost their minds?

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: richard@nospam.com
Message-ID: <37a35eac.91068744@172.16.1.166>
Source record: 111249

So what's your point? Turn the channel, just don't go there.

On Sat, 31 Jul 1999 15:34:56 GMT, words1@well.com (E. M.) wrote:

>There's a Pro-51 up for auction there. Current price is $227.50. No picture,
>no date code supplied (so it can't be the allure of cell reception).
>
>WHY? It's a mediocre (if fast) scanner with a terrible squelch tail. Why would
>somebody pay more than the cost of a _new_ BC-245?
>
>I'm going out in the yard now to look for the bricks I threw out there last
>winter. Bet I can sell them as neolithic paperweights to these bozos.
>--
>Evan Morris
>words1@word-detective.com
>http://www.word-detective.com

spamfodder:
root@localhost
sync@localhost
daemon@localhost
lp@localhost
mail@localhost
news@localhost

2761. Re: BC245XLT Battery Life

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: erictheredDONOTSPAMME@eudoramail.com
Message-ID: <37a663a4.114527976@flood.xnet.com>
Source record: 111250

<grin>

Eric

On 31 Jul 1999 11:23:55 GMT, myway@ix.netcom.com(BAYCITVIDGRP) wrote:

>In <37a363ce.49024830@flood.xnet.com>
>erictheredDONOTSPAMME@eudoramail.com writes:
>>
>>Don't take this personally, Bill, but you remind me of Jesse
>>Jackson...
>
> you have to be kidding?
>
> what an insult!
>
> well
> what can i say
> what
> welted fast this day
>
> what
> a smart on my cheek
> well
> that makes my week
>
>
>
> i'm confused. I'm
> not he
> but me
> i'm confused. He
> not me
> to agree
>
> Jackson you say
> you allege
> you take jest
> at me today
>
> I cannot see
> how that be
> ` he's such a goofus
> few with him agree
>

> bill conduit
> etc.

2762. Re: HEY...How can anyone complain about the BC245 ???

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: erictheredDONOTSPAMME@eudoramail.com
Message-ID: <37a763ea.114598051@flood.xnet.com>
Source record: 111251

My recollection is that Congress passed a law (last year I believe)
prohibiting the manufacture of digital scanners -- is that not
correct?

On Sat, 31 Jul 1999 08:51:23 -0400, "No" <No@nono.net> wrote:

>I don't think we should knock the company that might be the ONLY one to take
>us into the digital era!

2763. Re: Peoria Pekin Washintion Illinois Trunking help!!!!

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: dec42879@aol.com
Message-ID: <19990731175129.25202.00004986@ng-cr1.aol.com>
Source record: 111252

you can try: http://members.aol.com/wwhitby2/il.html

2764. Freq Lists Available

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: dec42879@aol.com
Message-ID: <19990731174601.25202.00004982@ng-cr1.aol.com>
Source record: 111253

Frequency lists can be sent to you via email
for most cities, towns, county, and state agencies.

States available presently: Arizona, Colorado, Indiana, Illinois, Idaho,
Kentucky, Montana, New Mexico, Nevada, Utah, Wisconsin, Wyoming

email: dec42879@aol.com with name of agency and within 2-3 days you will
recieve a list of the agencies frequencies. Totally FREE!!!!

2765. Re: BC245XLT Battery Life

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: stevenp1@ix.netcom.com
Message-ID: <AfKo3.923$x65.7810@viper>
Source record: 111254

I bought a metal hydride battery for mine I get 14 hours on mine now and no
memery effect. use a little charge a little. it does take 36 hours to charge
if it is dead however.
Steve

In article <37a21997.43532451@netnews.att.net>, squirrel@ranchero.net says...
>
>Has anyone noticed that the battery life on a newly charged BC245XLT
>seems rather low? I'm only getting 4.5 hours average. This is much
>lower than other BC portables (e.g. BC220XLT) which get 7 - 8 hours
>with no problem.

2766. Re: Brickyard 400 fq's

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: Bryan Burton <b.d.burton@netusa1.net>
Message-ID: <7nvrmt$1qur$1@news.netusa1.net>
Source record: 111255
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Tom,

Try this site.
http://www.speedworld.net/frequencies/nascar.shtml

I also have a MS Excel Spread sheet on my home page with some of the IMS,
Indianapolis Motor Speedway, frequencies.
http://www.netusa1.net/~bdburton/

Tom Humphrey <thumphrey@mailbag.com> wrote in message
news:37A10B15.953D820@mailbag.com...
> I am looking for the FQ that will be used at the Brickyard Race.please
> email replies to: thumphrey@mailbag.com
>
> Thanks
> Tom
>

2767. Eavsdroppers message board !!!

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: eavsdropper <ian@eavsdropper.dabsol.co.uk>
Message-ID: <FDKo3.3096$lp.69992@stones>
Source record: 111256
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

Hi all, the new site is currently being constructed butI have already got a discussion forum up and running. Please fell free to pop in and ask questions or give help on scanner-decode etc related topics.

I hope that most will make good use of the board .....Enjoy !!
Http://www.eavsdropper.dabsol.co.uk

regards

EAVSDROPPER

2768. Wanted: BC-2500XLT

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: Rich <richardh@access1.net>
Message-ID: <37A375AB.5C05283D@access1.net>
Source record: 111257

Looking for 2500XLT with date code OAID.

2769. Re: CELL PHONES AT GAS STATIONS

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: Girotec <girotec@hotmail.com>
Message-ID: <7nvsaq$63f$1@nclient11-gui.server.virgin.net>
Source record: 111258
Cross-posted to: soc.penpals,soc.culture.usa,soc.culture.canada,rec.radio.scanner,alt.radio.scanner,phl.scanner,alt.radio.scanner.uk,aus.radio.scanner

I think it has more to do with the gas stations worried that the RF might mess up the computer controling the pumps
FULL MAIL BOX <NONEofYOURbusiness@net.org.com.uk.pl.ru.usa.tw> wrote in message news:379D1A25.1922@net.org.com.uk.pl.ru.usa.tw...
> Recently there has been a story going around the internet as to how cell
> phones can casue explosions at gas stations. Well now some of the gas
> stations in the midwestern portion of he USA are warning people not to
> use their cell phones. Wow man.
> --
> THIS IS AN OFFICIAL CEASE AND DECIST ORDER

2770. Re: Eavsdroppers message board !!! NOW HAS LIVE CHAT TOO !

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: eavsdropper <ian@eavsdropper.dabsol.co.uk>
Message-ID: <FNKo3.3100$lp.70499@stones>
Source record: 111259
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

eavsdropper wrote in message ...
>Hi all, the new site is currently being constructed butI have already got a
>discussion forum up and running. Please fell free to pop in and ask
>questions or give help on scanner-decode etc related topics.
>
>I hope that most will make good use of the board .....Enjoy !!
>Http://www.eavsdropper.dabsol.co.uk
>
>
>regards
>
>EAVSDROPPER
>
>Please note that there is also a live chat room for the same sort of topic
aswell !!!

eabjoy

2771. Re: HEY...How can anyone complain about the BC245 ???

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: No <No@nono.net>
Message-ID: <E85306DE16EF31F9.637D985B236FAA5E.E1D098EAFD316F41@lp.airnews.net>
Source record: 111260

OK...YOU can complain.

erictheredDONOTSPAMME@eudoramail.com wrote in message
<37a763ea.114598051@flood.xnet.com>...
>My recollection is that Congress passed a law (last year I believe)
>prohibiting the manufacture of digital scanners -- is that not
>correct?
>
>On Sat, 31 Jul 1999 08:51:23 -0400, "No" <No@nono.net> wrote:
>
>>I don't think we should knock the company that might be the ONLY one to
take
>>us into the digital era!
>

2772. Re: BC245XLT Battery Life

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: mgreene@SPAM.STOP.cedarlane.com
Message-ID: <37a38d6d.36096568@news.ma.ultranet.com>
Source record: 111261

On Sat, 31 Jul 1999 21:53:36 GMT, stevenp1@ix.netcom.com (Steve)
wrote:

>I bought a metal hydride battery for mine I get 14 hours on mine now and no
>memery effect. use a little charge a little. it does take 36 hours to charge
>if it is dead however.
> Steve
>

Where did you find the NiMH, and what brand?

Thanks in advance

Please remove SPAM.STOP. from my address to reply.

2773. CANADA- AIRPLANE CONVERSATION

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: Daniel Lauziere <danlauz@9bit.qc.ca>
Message-ID: <dVMo3.2304$JE4.108184@weber.videotron.net>
Source record: 111262

Why with my scanner, i can only hear 1 way of a conversation between 1 airplane and a tour ? is there a way to listen both (100 km from airport...)

does somebody know of a web site where we can listen ft-lauderdale atc ? (they have it live around the runaway there for cars parked on a specific location near hwy 95...

2774. Re: Decked Out 2006 For Bid

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: tosca@frontiernet.net
Message-ID: <37a5a1aa.106117051@news.frontiernet.net>
Source record: 111263

On Mon, 26 Jul 1999 17:56:27 GMT, E=mc2 <sdavis@freeside.fc.net>
was lurking in rec.radio.scanner, and bellowed the following
about "Decked Out 2006 For Bid":

> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=137336651
>
> This is a totally decked out, nice 2006 up for bid on Ebay. Enjoy!
>

It's *definitely* decked out, now...
--
==========
To reply, use ROT13 on the first 3 letters, add 1
to the next two numbers, change NOSPAM to MYMAIL,
remove the second "@" sign, add an underscore,
change the third and fourth commas to a period,
and spell the entire line from front to back.
-OR-:just hit "reply".
==========

2775. K4OKA get's an FCC "vacation"

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: "Vork M. Ruttles" <nitzheoqt@pacbel.com>
Message-ID: <7o09hl$8ak$2@birch.prod.itd.earthlink.net>
Source record: 111264
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

John (Big Al) Abernathy of Hickory North Carolina
better known as KJ4JX and K4OKA or "Old King Alligator" has landed
himself a 6-Month suspension from all HF Amateur radio
operation. Big Al is well known as bei9ng one of 75 meter's
more colorful characters, going back to the early 1970's.

SWL's take a tune across 75 meters, it's all your hearing from one
end of the band to the other.

(There hasn't been this much weeping and gnashing of teeth since Elvis died)

2776. Re: eBay -- Has everyone lost their minds?

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: EagleIII <jlshavlik@aol.com>
Message-ID: <7o0fl8$5av$1@athena.netset.com>
Source record: 111265

i posted a scanner here for CHEEP and had no takers - put it on ebay and
sold it for X2 what i posted it here for.
go figure . . .

E3

E. M. wrote in message <37a31582.3561128@enews.newsguy.com>...
>There's a Pro-51 up for auction there. Current price is $227.50. No
picture,
>no date code supplied (so it can't be the allure of cell reception).
>
>WHY? It's a mediocre (if fast) scanner with a terrible squelch tail. Why
would
>somebody pay more than the cost of a _new_ BC-245?
>
>I'm going out in the yard now to look for the bricks I threw out there last
>winter. Bet I can sell them as neolithic paperweights to these bozos.
>--
>Evan Morris
>words1@word-detective.com
>http://www.word-detective.com

2777. Re: freqs for Georgia?

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <7o0ltr$15j$1@mail.snowcrest.net>
Source record: 111266
Cross-posted to: rec.radio.scanner,alt.radio.scanner

That's a pretty broad question, so here's some broad answers:

http://www.angelfire.com/ga/pdscanner/index.html

http://expage.com/page/scannerfrequencies

http://w5gb.nmsu.edu/kc5kto/localfrqs/georgia/ga.html

http://www.panix.com/~clay/scanning/frequencies/states/ga/

http://home.att.net/~wwhitby/ga.htm

http://www.trunktracker.com/states/ga.html

http://www.oz.net/~gmcavoy/sw_frqsmap.html#GA

Harry
www.snowcrest.net/marnells/index2.html

dana wrote in message ...
>what web site can i do a search for Georgia freqs?
>

2778. Re: "Family Talk" Radio Frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <37A3E153.FDC@worldnet.att.net>
Source record: 111267

Eric Wong wrote:
>
> You know those family radio service radios by motorola, etc? That claim a 2
> mile range? What are their frequencies of transmission???? Ive been looking
> everywhere.
>
> Eric
> remove extra "m" to reply.

The FRS frequencies are allocated as follows:

1. 462.5625
2. 462.5875
3. 462.6125
4. 462.6375
5. 462.6625
6. 462.6875
7. 462.7125
8. 467.5625
9. 467.5875
10. 467.6125
11. 467.6375
12. 467.6625
13. 467.6875
14. 467.7125

Bob

2779. Re: Opinions on Y2K

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7nvpui$441$1@news.hawaii.edu>
Source record: 111268
Cross-posted to: rec.radio.amateur.misc,rec.radio.scanner,alt.radio

Tigga <tiggsNOSPAM@start.net.au> wrote:
>A Brittish and several American supermarket/malls were conned into changing
>the control boxed that operate the automatic sliding entry doors. Apparently
>they were not Y2K compliant... ROFLMAO

So? I began a part-time business modifying CB antennas which are not
Y2K compliant. I've even had some fellow hams seek out my services
for work on their 2m antennas.
Jeff KH6O

2780. WTB - AOR AR 8000 or 8200

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: "Thomas G. Tamura" <ttamura@aloha.net>
Message-ID: <7nvarsgdq1@nuhou.aloha.net>
Source record: 111269
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Looking for a used AR8000 or AR8200. Anybody looking at upgrading to the new AR8200, please contact me with you price for that AR8000. Bought a AR8200 and thought is was too much too handle, again please contact me.

I prefer a full range (not blocked) and please reply to me privately at ttamura@aloha.net

Thanks and please state you asking price. I do not want to bid or negotiate on the price.

2781. WTB - AOR AR8000 or AR8200

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: "Thomas G. Tamura" <ttamura@aloha.net>
Message-ID: <7nvav0$ge1$1@nuhou.aloha.net>
Source record: 111270

Looking for a used AR8000 or AR8200. Anybody looking at upgrading to the new AR8200, please contact me with you price for that AR8000. Bought a AR8200 and thought is was too much too handle, again please contact me.

I prefer a full range (not blocked) and please reply to me privately at ttamura@aloha.net

Thanks and please state you asking price. I do not want to bid or negotiate on the price.

2782. Police Scramblers

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: kieran <clan.kyle@virgin.net>
Message-ID: <37A37AB6.2B97@virgin.net>
Source record: 111271
Cross-posted to: alt.radio.scanner.uk,alt.radio.acanner,rec.radio.scanner

Does anyone know what type of technology is used in the encryption of messages by some police forces (sounds like inverted speech with a swishy noise and starts and ends with a funny sound). ? Is there anyway to decode such messages? i.e. computer software, electronic circuits?

2783. Re: FS: NEW Cyrix MII 233MHz CPU

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: skipjack2000@my-deja.com
Message-ID: <7ntjvp$cf2$1@nnrp1.deja.com>
Source record: 111301

In article <19990729200801.02189.00003963@ng-ft1.aol.com>,
jtward01@aol.com.nospam (JTWard01) wrote:
> >From: "shaggy" dave@aroma.com
> >Date: Thu, 29 July 1999 02:13 PM
> >
> >NO WAY!!! What kind of "trying times" is his family going through,
that he
> >can't send you your product?
> >
>
> Let me just say it's a family medical problem and respect their
privacy. The
> CPU arrived in today's mail.

If you really cared about his privacy, why did you post your public
message implying that he was sticking you with his big Pokieman?

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2784. Re: WHAT DO YOU THINK OF THE RELM MS 200 MOBILE

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: skipjack2000@my-deja.com
Message-ID: <7ntk3ccmf1@nnrp1.deja.com>
Source record: 111302

In article <IOFn3.60613$J4.16139@nntp0.chicago.il.ameritech.net>,
"DALE JONES" <kb9rre@ameritech.net> wrote:
> HELLO WHAT ARE YOUR OPINIONS ON THE MS200 MOBILE FROM RELM.
>
>
HELLO. I HAVE NO OPINION!

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2785. HELP PRO 2002

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: William Stevenson <sparks98.g4kki@virgin.net>
Message-ID: <7nteiv$8rg$1@nclient11-gui.server.virgin.net>
Source record: 111303

HELP,can anyone tell me how to modify a pro-2002 to cover 137mhz which is missing.scanner stops at 137 and starts at 138mhz.Also have you any other worthwhile mods please....
Bill

2786. Re: BC245 Cost Breakdown to ship UPS to Canada

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: tos-tng@startrekmail.com
Message-ID: <Jgro3.25$44.4613@news.oh.voyager.net>
Source record: 111304

In article <MPG.120bdf815000c742989687@news>, Bantonietti@home.com (Bob P. Antonietti) wrote:
>When I ordered my 245, I SPECIFICALLY told the call-taker that I wanted
>my order sent USPS (United States Parcel Service). She acknowledged that

..That's the source of your problem...you said United states "Parcel" service...there is no such thing, so the closest thing that matched was UPS "United Parcel Service"......Had you indicated United States "Postal" Service then it would have gone by USPS or our beloved "Postal Service"......I know it sounds trivial but you're fighting illerteracy and terminology when you order something....now then, anyone care to order using telepathy........????

>request. When I called Scannerworld on Thursday, I was told that my
>scanner had been sent out on Monday of that week by UPS. I asked why UPS
>when I had specifically requested USPS. She could not explain. I
>explained that UPS has brokerage fees which I was not prepared to pay.
>She would not admit fault. So, the long and short of this is, that, I
>did, indeed realize that USPS was the cheaper way to go...however, when
>you are dealing with a call-taker who cannot properly take instructions,
>you're going to pay UPS.
>
>In article <hl9o3.1221$j4.304585@newsgate.direct.ca>, boxcars98@yahoo.com
>says...
>> From my experience you should always specify shipping from the U.S. as Air
>> Parcel Post. It's (generally) cheaper, you save the brokerage fee, and
>> sometimes (don't hold your breath, though) it arrives within the same time
>> frame.
>>
>> Paul (in B.C.)
>>
>> Randy Munro wrote in message <37A0F390.A1071A50@wave.home.com>...
>> >You should have had it shipped Air Parcel Post......you would have saved
>> the
>> >brokerage fee. I got mine for 229.00 US +15.00 US shipping! I'm in Toronto.
>> >
>> >Randy
>> >
>>
>>
>>
>>

2787. Re: OHIO STATE PARTOL FREQ

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: tos-tng@startrekmail.com
Message-ID: <yrro3.27$44.4613@news.oh.voyager.net>
Source record: 111305

In article <29552-37A1C3C3-26@newsd-123.bryant.webtv.net>, Vinny61@webtv.net (Vinny P) wrote:
>Does anyone have them post 67 in Ravenna is what Iam looking for. Thanks
>

This is on the OSP antenna tower in Ravenna at 41 09 40 N/ 081 13 14 W....

Callsign Service Station Class Licensee Name Xmtr City Xmtr State Freq Assign (MHz)
KQB384 PP FB OHIO, STATE OF RAVENNA OH 00000044.98000000
KQB384 PP FB OHIO, STATE OF RAVENNA OH 00000045.02000000
KQB384 PP FB OHIO, STATE OF RAVENNA OH 00000045.10000000
KQB384 PP FB OHIO, STATE OF RAVENNA OH 00000154.68000000
KQB384 PP FB OHIO, STATE OF RAVENNA OH 00000154.93500000
KQB384 PP FB OHIO, STATE OF RAVENNA OH 00000155.37000000
KQB384 PP FB OHIO, STATE OF RAVENNA OH 00000155.46000000

That help you out?

2788. Re: what does trunked mean please tell me

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: tos-tng@startrekmail.com
Message-ID: <6Kro3.28$44.4613@news.oh.voyager.net>
Source record: 111306

```
In article <7nrhrd$c87@dfw-ixnews15.ix.netcom.com>, myway@ix.netcom.com(BAYCITVIDGRP)
wrote:
>Path: news.oh.voyager.net!news.maxwell.syr.edu!ix.netcom.com!news
>From: myway@ix.netcom.com(BAYCITVIDGRP)
>Newsgroups: rec.radio.scanner
>Subject: Re: what does trunked mean please tell me
>Date: 30 Jul 1999 06:48:13 GMT
>Organization: Netcom
>Lines: 33
>Message-ID: <7nrhrd$c87@dfw-ixnews15.ix.netcom.com>
>References: <7nkge2$f4c$1@composer.inav.net>
> <Yr6o3.77$Jx.10554@news.oh.voyager.net>
>NNTP-Posting-Host: ali-ca20-55.ix.netcom.com
>X-NETCOM-Date: Fri Jul 30 1:48:13 AM CDT 1999
>Xref: news.oh.voyager.net rec.radio.scanner:194744
>Status: N
>
>In <Yr6o3.77$Jx.10554@news.oh.voyager.net> tos-tng@startrekmail.com
>(Energizer) writes:
>>
>>In article <7nkge2$f4c$1@composer.inav.net>, "News" <keverett@ia.net>
>wrote:
>>>
>>>
>>>
>>.It has to do with the ancient art of concealment using the elephants
>>"trunk"....have you ever noticed that when there is a herd of
>elephants nearby
>>you can't tell which one "snorts"...that's cause they all have
>"trunks"...same
>>way with the law enforcement community....by "trunking" their
>communications
>>there is no way you can tell which one is transmitting nor which one
>is
>>actually receiving the communications.....................
>
> very good. too bad you are so chastised
> by the flamers to want to give yourself
> authorship to your funny ditty
>
> the other asker: go to :http://www.trunktracker. com
>
> or http://www.uniden.com
>
```

> be saved. wash in the a.m.
>
> bill conduit
> etc.
>
>
.you mean that everyone doesn't have "raw format" turned on so they can see
my name and address...or is it just you..bill....get a life.!!...and your
"ditty" doesn't rhyme either....have a great evening......by!

2789. Re: what does trunked mean please tell me

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7ntj34$4mp@dfw-ixnews17.ix.netcom.com>
Source record: 111307

In <6Kro3.28$44.4613@news.oh.voyager.net> tos-tng@startrekmail.com
(Energizer) writes:

>>>.It has to do with the ancient art of concealment using the
elephants
>>>"trunk"....have you ever noticed that when there is a herd of
>>elephants nearby
>>>you can't tell which one "snorts"...that's cause they all have
>>"trunks"...same
>>>way with the law enforcement community....by "trunking" their
>>communications
>>>there is no way you can tell which one is transmitting nor which one
>>is
>>>actually receiving the communications.....................
>>
>> very good. too bad you are so chastised
>> by the flamers to want to give yourself
>> authorship to your funny ditty
>>
>> the other asker: go to :http://www.trunktracker. com
>>
>> or http://www.uniden.com
>>
>> be saved. wash in the a.m.
>>
>> bill conduit
>> etc.
>>
>>
>.you mean that everyone doesn't have "raw format" turned on so they
can see
>my name and address...or is it just you..bill....get a life.!!...and
your
>"ditty" doesn't rhyme either....have a great evening......by!

gee...
give the guy
a rise
give the guy
an ok

good idea gone bad
he's a hard-ass
uable to flex
just loudly neigh

gee...
sorry for the
ditty
was not supposed to

pay a guy some praise
he retorts
his ego wrongly fazed

give a guy some credit
it was funny
instead
he's into s&m
forget it.

what a simple wimp-out
he lays at my sight
what a friggin' cop-0ut
cannot accept what is right.

bill conduit
etc.

2790. Re: Michigan State police helicopters

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <kgso3.14803$qd.13171@news.rdc1.mi.home.com>
Source record: 111308

Why would it be "prohibitive" to scan? I understand it's now digital, and one would require a digital capable receiver/scanner, but it's not "encrypted", so it should be legal. Or did you mean prohibitively expensive?

Bill Crocker

R&R Johnson <r_rjohns@bellsouth.net> wrote in message news:yAtn3.3973$K65.53955@news2.mia...
> The MI state police is all now pretty much on a Motorola Astro Digital
> system. This system is all but prohibitive to scan. The only way I know of
> would be to buy a HT, at $3000 each and have it programed
> for recieve only. The MSP last I knew of gladly gave out a freq list if you
> wannted one.
>
> Rj

2791. Re: BC245XLT Battery Life

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7ntj96$m7g@dfw-ixnews15.ix.netcom.com>
Source record: 111309

In <37a21997.43532451@netnews.att.net> squirrel@ranchero.net (Floyd Forrester) writes:
>
>Has anyone noticed that the battery life on a newly charged BC245XLT
>seems rather low? I'm only getting 4.5 hours average. This is much
>lower than other BC portables (e.g. BC220XLT) which get 7 - 8 hours
>with no problem.

You are right
not a good sight
Battery lasts about four
gotta buy more

I noticed day one
got eight or nine
Now week three
four being on-line

my 235 got ten or more
now it's down
maybe six or four

must be a better grade
another maker
similar product
elsewhere made

bill conduit
etc.

2792. Pro-91 FOR SALE

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: dec42879@aol.com
Message-ID: <19990730223643.25201.00004818@ng-cr1.aol.com>
Source record: 111310

Pro-91 TrunkTracker For Sale, 150 channels, email for more info:
DEC42879@aol.com

2793. Looking for NASCAR Freq's

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: dec42879@aol.com
Message-ID: <19990730223821.25201.00004822@ng-cr1.aol.com>
Source record: 111311

Looking for Nascar Freq's for Brickyard,
most intrested in #20 Tony Stewart, #2 Rusty Wallace.
Will trade Chicago Area Freq's.

Thanks

DEC42879@aol.com

2794. Re: BC245XLT Battery Life

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: erictheredDONOTSPAMME@eudoramail.com
Message-ID: <37a363ce.49024830@flood.xnet.com>
Source record: 111312

Don't take this personally, Bill, but you remind me of Jesse
Jackson...

On 31 Jul 1999 01:24:54 GMT, myway@ix.netcom.com(BAYCITVIDGRP) wrote:

>In <37a21997.43532451@netnews.att.net> squirrel@ranchero.net (Floyd
>Forrester) writes:
>>
>>Has anyone noticed that the battery life on a newly charged BC245XLT
>>seems rather low? I'm only getting 4.5 hours average. This is much
>>lower than other BC portables (e.g. BC220XLT) which get 7 - 8 hours
>>with no problem.
>
>
> You are right
> not a good sight
> Battery lasts about four
> gotta buy more
>
> I noticed day one
> got eight or nine
> Now week three
> four being on-line
>
> my 235 got ten or more
> now it's down
> maybe six or four
>
> must be a better grade
> another maker
> similar product
> elsewhere made
>
> bill conduit
> etc.
>

2795. Re: Anyone using Icom R2?

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: hose92@aol.com
Message-ID: <19990730233314.26503.00002986@ng-co1.aol.com>
Source record: 111313

the scanner is awsome. great sensetivity!!!!! ide buy another if i could.out of my 43 radios it comes in third.

2796. Re: Maryland State Police D barrack

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: neppy <neptune1_2_3@yahoo.com>
Message-ID: <7ntt6m$a40$1@autumn.news.rcn.net>
Source record: 111314

I had the same problem. They use simplex, which means it's on the same frequency.. You have to have a very long wire antenna to hear the transmissions from the cars because naturally they don't put out as much power as the base stations.

Eric Wong wrote in message <19990730115020.09184.00004888@ng-fg1.aol.com>...
>I have been having trouble listening to the marylanbd state police. I want to
>hear D barrack in Bel Air, and only hear the transmissions from the tower, and
>not from the cops themselves. What frequency should I tune for?
>
>Eric
>remove extra "m" to reply.

2797. Re: Trunking systems in DC area

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: David Schoenberger <dtscho@mail.wm.edu>
Message-ID: <7nttvleop1@autumn.news.rcn.net>
Source record: 111315

Hi David!

For information on federal and military trunked systems in the DC area, please see my Web page:

http://www.resnet.wm.edu/~dtscho/scanning/DC%20Trunked%20Systems.htm

To monitor these 400 MHz systems, you'll definitely need a 245. The 245 will open up a whole new world of fed/mil systems. You'll be able to hear Andrews AFB, Bolling AFB, Fort Myer, Fort Belvoir, Fort McNair, Fort Meade (may be a bit of a stretch from your location), NASA--Goddard (another difficult one to pull in), NIH, the Naval District of Washington, the Holocaust Museum, the Air & Space, the FDA, the Navy Yard, and a bunch of miscellaneous federal users. All this info is on the page above.

You might want to attempt to track the Anne Arundel County, MD system. Info about this system is at:

http://www.lcblanton.com/trunked/md/ann.htm
http://www.bearcat1.com/fleetmd.htm
http://home.att.net/~wwhitby/md.htm

I can just receive this system from Falls Church.

Since both Alexandria and Arlington use Motorola systems, and both the 895 and 245 track these systems, the 245 will not really add any features. The 245 does have the ability to toggle the status bit, which is a useful feature for Motorola systems.

The 245 also uses Multitrack technology, which means that the scanner can track up to ten trunked systems at once. It can also scan conventional and trunked systems at the same time, even from the same memory bank. One thing that most people see as a disadvantage to the scanner is the five second delay when the scanner moves from tracking one trunked system to another. This doesn't seem to be a major problem, however.

Let me know if you have any other questions.

Dave
dtscho@wm.edu

2798. Re: Online Freq Database Questions

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: mcraces@owc.net
Message-ID: <37a47ca2.9343145@news.owc.net>
Source record: 111316

You can also go to http://www.perconcorp.com and click on the
datafinder link.

On 13 Jul 1999 17:08:56 GMT, kamst39+@pitt.edu (Keith A Monahan)
wrote:

>You know, if you buy a cdrom from perconcorp.com, that data isn't more than
>a month old at the latest.... They have monthly national databases on cd...
>
>
>Keith
>
>Energizer (tos-tng@startrekmail.com) wrote:
>: Some tips on using the FCC Gullfoss site. Use the state/county to find the
>: city you are interested in. Then find out the location of the transmitter
>: tower in Lat/Long. The use the Lat/Long/Service query to find either
>: a specific service or "everything" within a selected radius (1,3,5 miles etc)
>: of that antenna site. The query will only work on a site that has it's
>: lat/long entered in the database, any other lat/long entry will come up as an
>: error. Then it's a simple matter to chose the band and copy the page to Excel
>: or Word and clean it up (eliminate the duplicates and all those "0000"
>: 's).....then send it to Access if you're a glutton for punishment and make a
>: sorted report with all the fancy titles (you can do that in Word also...).
>: Looks better than a lot of the other "canned" programs...and don't forget to
>: look at the "pending" databases also since they give you an advance look at
>: what new frequencies are being requested....It may be a little slow over the
>: net but it is 100% accurate and is also the source data for all those
>: companies putting out CD's which are usually a year old by the time you get
>: them........enjoy.....
>
>: Fred
>
>
>
>: In article <7lq7pa$hq7$1@hornet.fibr.net>, "Steve" <cyber357@nwol.net> wrote:
>: >The FCC Beta Test Site.
>: >
>: >http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/beta/genmen/index.hts
>: >
>: >PerCon DataFinder.
>: >
>: >http://www.perconcorp.com/datafinder/index.html
>: >
>: >
>: >Roger <rogerc@garlic.com> wrote in message

>: >news:931175185.209.53@news.remarQ.com...
>: >> Is there any online databases where you can put in your city or zip
>: >> code and get the common police, fire etc freq that are used?
>: >>
>: >> I know I use to access a site that did just that but can't find it
>: >> now.
>: >>
>: >> Also, if not on line do most of you use the Police Call book or a CD
>: >> Rom data base? If the CD rom data base which one can you recommend?
>: >>
>: >>
>: >> Any help is GREATLY appreciated.
>: >> Roger
>: >> Bucks Unlimited
>: >> http://www.garlic.com/~rogerc/bucks2.htm
>: >>
>: >
>: >

2799. Pro-26 Volume

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: michaeldr1@aol.com
Message-ID: <19990731012138.19296.00000873@ng-fd1.aol.com>
Source record: 111317

Is there a mod that can increase the volume of this radio? I have to turn it all the way up just to barely hear it. Please advise.

Michael

2800. Re: Icom R-2 Case Options

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <gGvo3.14858$qd.13289@news.rdc1.mi.home.com>
Source record: 111318

Icom makes a nice case for the IC-R2. The part number for the case is;
LC-148. It is made of black leather, with a clear vinyl front. Grove sells
them.

Bill Crocker

Thomas G. Tamura <ttamura@aloha.net> wrote in message
news:7ntpla$1ll$1@nuhou.aloha.net...
> I recently saw an ad in one of the communications magazine advertising
cases
> for these "small" wide band receivers. I went back to the book store and
> could no longer find that magazine.
>
> Anyone out there familiar with this case? Anyone actually using one of
> these cases with their Icom R-2?
>
> Thanks and please reply to me privately.
>
> ttamura@aloha.net
>
>
>

2801. INDY Freq's??

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: dec42879@aol.com
Message-ID: <19990731020524.07063.00004289@ng-fy1.aol.com>
Source record: 111319

Im intrested in any and all Indianapolis IN freq's I can get my greedy little hands on. I would love to listen to Indy PD, FD, local media, even IN State Police. I will be there for Brickyard and I always bring my scanner.

dec42879@aol.com

2802. Re: The 245 and SmartScanner

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: Skip Lawson <ablaze@sonic.net>
Message-ID: <37A2A29B.D4BBD092@sonic.net>
Source record: 111320
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Scanner Man AZ wrote:

> I have seen people complaining about SmartScanner and it not working. I
> have even seen people compare the 245 to Windows 98 and all of the problems
> it had on roll out.
>
> Actually, Windows 98 had a lot less bugs than Windows 95. Win 95's problems
> were much much worse than SmartScanner's problems ever would be. Did you
> know that 40% of the existing hardware did not work with Windows 95 when it
> was first released? Compare that with only 5% of hardware not working with
> Win 98. I would say that Win 98 was an improvement over Win95.

95 was shit, and 98 was crap. Relatively speaking 98 was an improvement.
Realistically speaking, the paying consumer should not be the beta test group
for your software.

>
>
> The 245, not unlike the Win 95 transision from Win 3.1 (3.11, etc.), will
> take some time to get used to, time to get the bugs ironed out, and have a
> learning curve. Be patient. Good things come to those who wait.
>
> I don't mean to get off on a rant, but, I don't see what the fuss is over
> SmartScanner. I would rather know what and where I put frequencies in my
> scanner, not what someone elses's computer decides should go in my scanner.
> I think SmartScanner is a neat concept, especially if you are totally green
> to scanners and scanning, but hey, you are going to have to learn sometime.
> Besides, is there any support documentation to let you know what frequencies
> and TRS systems have been sent to your scanner? Or will you have to go buy
> Police Call or another book, or even CD software to figure out what is now
> in your scanner?
>
> I don't know about you, but I would rather spend the $14 to buy my regional
> editon of Police Call and learn the frequencies that, and spend a few hours
> programming my scanner then to continue to wait for Uniden to get the
> SmartScanner server working and then pay (what I have seen...) $1.20 (0.99,
> 1.05, etc...) per minute for a them to program my scanner. What if I like
> listening to SMRs? Local sports arenas? The high school security radios down
> the block? Will SmartScanner load those freq's into my 245?
>
> Judge for yourself, then the answer will be painfully clear.
>
> While SmartScanner is a neat concept, it should not be the basis for buying
> the scanner.

>
> Of course, this is my two cents, and I could be wrong.
>
> Scanner Man AZ
>
> "If scanners are outlawed, only outlaws will have scanners."
>
> To reply to via e-mail, remove ".scanner" from the address.

I agree in part. There is nothing that kills enthusiasm for a hobby faster than failure. If SmartScanner was doing what it is suppose to do, it would create a larger base of scanner enthusiasts. The newbies would get a running start. Down the road when they get a whiff of the fact that there is more to scanning then listening to the local cops harrass the drunks in front of the 7-11 they can expand there frequency base and learn to have *more* fun.

I think this was Uniden's plan at least, since they are going to mass market the 245 in your local Sears store. Make it simple enough for the layman, but useful enough for the advanced listener. Oh well. Like Microsoft, they jumped the gun, and now they have a potential marketing disaster on their hands.

Sure hope this doesn't turn into the Ford Pinto of the scanning public. (Yes the Pinto was a fine machine, it just got a LOT of bad press. For that matter, the Gremlin was almost indestructable).

2803. Re: Pro-26 Volume

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19990731040349.28098.00005063@ng-fh1.aol.com>
Source record: 111321

>From: michaeldr1@aol.com (MichaelDR1)
>Date: Sat, 31 July 1999 01:21 AM
>
>Is there a mod that can increase the volume of this radio? I have to turn it
>all the way up just to barely hear it. Please advise.
>

Yes, take it to RadioShack and ask them to send it to a service center. The
mod is called "please repair my radio."

John T. Ward
Brandon, Florida
USA
"If voting really mattered Congress would make it illegal."

2804. FOR SALE / VDS ---------- AOR-3000A = 5000 FF superbe etat

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: D J I L <djil@claranet.fr>
Message-ID: <37A2B8A8.39633696@claranet.fr>
Source record: 111322

VDS AOR-3000A = 5000 FF superbe etat

@ +
DJIL

2805. Re: BC245 Cost Breakdown to ship UPS to Canada

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7nue44$bab@groucho.cs.ubc.ca>
Source record: 111323

"Kevin Fisher" <klfisher@compusmart.ab.ca> writes:

>I must agree with others ... No more UPS into Canada. They just SCREW their
>customers. They also couldn't answer why FedEx was so much cheaper.

You've also got to be careful when comparing shipping prices. When
the vendor ships FedEx overnight to Canada, the shipping *includes*
brokerage. If any taxes or duty are due, you get a bill for that
on delivery, but no brokerage fee.

With UPS, although the shipping charges for the shipper may be comparable,
UPS will bill the recipient an *additional* amount for brokerage, on top
of shipping, duty, and taxes.

My usual solution to all this is to have stuff from the US shipped to
a parcel depot located just the other side of the border, drive down
and pick it up, then clear it through customs personally. No brokerage
fees, and the shipping is usually cheaper too.

Dave

2806. Peoria Pekin Washintion Illinois Trunking help!!!!

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: Eric <user0087@excite.com>
Message-ID: <37A2BA66.4679EB75@excite.com>
Source record: 111324
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Is there anyone who does any Trunked scanning in the Peoria, Washingtion or Pekin Illinois area? There seems to be virtually no data concerning most of these systems except 0001 Caterpillar. It's surprising that there is no data concerning these since there are so many systems and groups especially the aa03 motorola system and the 0001 Pekin government Ericson system. Take a look and see what I'm currently up to.

Here's what I have so far -
http://www.flink.com/users/scanners/freq/Trunk.htm

What I'm looking for is talk group ID's groups frequencies corrections or anything concerning these systems to map these to provide data to all visitors.

I would be happy to team up with anyone to help identify these systems even if your not sure what they are . I hope to get these mapped by the end of the year.
So if you have a Trunktracker , Trunktracker II, Etrunk.exe or Trunker.exe working I need your discoveries no matter how small.

PLEEEZZEE HELP ME!!

E-mail user0087@excite.com

---
http://www.flink.com/users/scanners/index.htm

2807. Re: Icom R-2 Case Options

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: s_c_h_u_s_t_e_r_@panix.com
Message-ID: <7nuhnp$m7f$1@news.panix.com>
Source record: 111325
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <gGvo3.14858$qd.13289@news.rdc1.mi.home.com>,
Bill Crocker <bcrocker@home.com> wrote:
>
>Thomas G. Tamura <ttamura@aloha.net> wrote in message
>news:7ntpla$1ll$1@nuhou.aloha.net...
>> I recently saw an ad in one of the communications magazine advertising
>cases
>> for these "small" wide band receivers. I went back to the book store and
>> could no longer find that magazine.
>>
>> Anyone out there familiar with this case? Anyone actually using one of
>> these cases with their Icom R-2?
>>
>> Thanks and please reply to me privately.
>>
>> ttamura@aloha.net
>>
>>
>Icom makes a nice case for the IC-R2. The part number for the case is;
>LC-148. It is made of black leather, with a clear vinyl front. Grove sells
>them.
>
>Bill Crocker
>>

Yes ... and unlike most of the generic "pouch" style carrying cases, the
ICOM has windows and cutouts that allow full functionality and access to
controls and displays while in the case. You can do anything except change
the batteries.

2808. Re: BC245XLT Battery Life

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7numcb$lo0@dfw-ixnews7.ix.netcom.com>
Source record: 111326

In <37a363ce.49024830@flood.xnet.com>
erictheredDONOTSPAMME@eudoramail.com writes:
>
>Don't take this personally, Bill, but you remind me of Jesse
>Jackson...

you have to be kidding?

what an insult!

well
what can i say
what
welted fast this day

what
a smart on my cheek
well
that makes my week

i'm confused. I'm
not he
but me
i'm confused. He
not me
to agree

Jackson you say
you allege
you take jest
at me today

I cannot see
how that be
` he's such a goofus
few with him agree

bill conduit
etc.

2809. Re: Help!! PRO 2004

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: roschews@my-deja.com
Message-ID: <7nv5eibgu1@nnrp1.deja.com>
Source record: 111327
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Ya know .... I think thats what the result was on the first repair ...

Guess I'll crack it open and take a look .....

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2810. FA: ICOM IC-R9000 **No reserve**

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: akio fujikawa <fujikawa@nk.rim.or.jp>
Message-ID: <37A2EDF8.7939B8F9@nk.rim.or.jp>
Source record: 111328
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

FA: ICOM IC-R9000 communication reciever
More exc.condition.

No reserve.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=139558128

jg3gog

2811. Re: INDY Freq's??

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: Rick Poorman <poormr@gte.net>
Message-ID: <37A2F1B7.7529685C@gte.net>
Source record: 111329

Try this site: http://208.240.135.247/

DEC42879 wrote:

> Im intrested in any and all Indianapolis IN freq's I can get my greedy little
> hands on. I would love to listen to Indy PD, FD, local media, even IN State
> Police. I will be there for Brickyard and I always bring my scanner.
>
> dec42879@aol.com

2812. Battery for BC895??

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: Bill in Cleveland <wmaerkle@carolina.rr.com>
Message-ID: <LgCo3.1518$b53.50530@typhoon.southeast.rr.com>
Source record: 111330

Just got my desktop BC895 and love it. One question is the instruction book makes one or two references to a battery. Does it have a battery I must replace?

Bill

2813. HEY...How can anyone complain about the BC245 ???

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: No <No@nono.net>
Message-ID: <184FDE3C0E90A2CE.86071A224517D646.510C6059F65D6B50@lp.airnews.net>
Source record: 111331

Am I the only one who remembers 30 years ago when the only way to listen to the local police was to use a converter placed back-to-back with a small transistor radio?

Does anyone else remember the original Regency and Radio Shack tunable radios...yeah, tune them every 15 minutes, because they would never stay on frequency?

I don't think we should knock the company that might be the ONLY one to take us into the digital era!

BE HAPPY!

2814. Re: HEY...How can anyone complain about the BC245 ???

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: scanshack@aol.communicate
Message-ID: <19990731092057.18410.00003865@ng-cp1.aol.com>
Source record: 111332

>From: "No" No@nono.net

>Does anyone else remember the original Regency and Radio Shack tunable
>radios....yeah, tune them every 15 minutes because they would never stay on
>frequency?
>I don't think we should knock the company that might be the ONLY one to
>take us into the digital era.
>
>BE HAPPY! >>>

Well put my friend !
Having been there done that, I for one appreciate your comments greatly.
Scanning to us was twisting the tuning knob really fast back and forth to catch
the different frequencies. We now live in a VERY spoiled society.

Visit The SCAN SHACK
A FREE scanner information web page.
Frequency restoration mods with illustrations,
virtual down conversion info, Adventures
of Scanner Dweeb comic & more at:

http://members.aol.com/scanshack

Happy Scanning !

2815. Re: Battery for BC895??

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: "Rich Wells, N2MCA" <wellsr@ibm.net>
Message-ID: <37A2F52B.7FD6EC76@ibm.net>
Source record: 111333

Bill in Cleveland wrote:
> Just got my desktop BC895 and love it. One question is the
> instruction book makes one or two references to a battery. Does
> it have a battery I must replace?

No. That's an error in the manual. Pointed it out in my
review of that unit.

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

2816. Freqs needed: Tybee Is (Savannah), GA

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: EWUQ77A@prodigy.com
Message-ID: <7nuu1l$59c0$1@newssvr04-int.news.prodigy.com>
Source record: 111334

SUBJECT: Freqs needed: Tybee Is(Savannah), GA
I'll be spending a week in Tybee Island, GA in August. Could someone
please give me, or steer me to, a comprehensive frequency list for the
area? Looking for PD, FD, EMS, Coast Guard(sea/air), NPS(police/rangers),
etc. I've been looking all over the net and haven't had any luck finding
a good listing.
Thanks in advance to anyone that can help me.

BARRY SEAMAN EWUQ77A@prodigy.com

2817. WTB: UBC 9000 XLT "MINT"

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: mike wentworth <mikewent@inetw.net>
Message-ID: <jhDo3.334$UW4.226210@news1.atlantic.net>
Source record: 111335

Hello,
I'm looking to purchase a UBC 9000 XLT in Excellent Condition with original box & Instructions with out ordering from overseas. If anyone has one they want to sell please let me know.
Thanks, mikewent@inetw.net

2818. Re: CANADIAN WEATHER FREQUENCIES

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: "D/\\\\/ID Pickard" <pickards@zen.co.uk>
Message-ID: <Z4Eo3.8679$FF1.3573@newreader.ukcore.bt.net>
Source record: 111336
Cross-posted to: phl.scanner,rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner

I know this has been cross posted, but why cross post to a UK newsgroup?
If you reply, please only include one newsgroup.
Nothing personal or offensive ment. Please don't take it as such :o)
--
[)/\\/|[) :oP

JERYY SKYWARN NUMBER 65-05 wrote in message
<37A24B89.4C59@myplanet.usa.ru.ua.tw.pl.uf.fr.ca.de>...
>http://www1.tor.ec.gc.ca/awps/wxrdolst.htm
>
>http://www1.tor.ec.gc.ca/awps/wxrdolst.htm
>
>http://www1.tor.ec.gc.ca/awps/wxrdolst.htm
>
>http://www1.tor.ec.gc.ca/awps/wxrdolst.htm

2819. EAA-Oshkosh Frequencies

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: Harry Seaman <hseaman@execpc.com>
Message-ID: <7nv4pj$o97@newsops.execpc.com>
Source record: 111337

For those going to EAA-Oshkosh, here is a list of frequencies of interest to scanner folks, compiled from various sources.

27.055 "CB ch 8, EAA info"
32.3 US Army Parachute Team
42.35 US Army Parachute Team
90.3 WRST
118.5 TWR
118.9 OSH FAA control
119.05 Oshkosh Gnd/Clnc Del
120.7 Osh approach control
121.4 Warbird control tower
121.5 Emergency
121.6 Emergency Fire
121.75 Dep
121.9 GND
122.25 fss
122.95 "Unicom, Sean Tucker air to ground"
123.1 CAP
123.3 Water landing control
123.425 US Army Parachute Team
123.475 US Army Parachute Team
123.9 Warbird Control
125.8 ATIS Arrivals
125.9 "ATIS, ASOS"
126.6 TWR
127 Chicago Center (Oshkosh)
128 Show Control
128.1 Air show control
133.85 "OSH Dep, Show Boss "
143.75 CAP
147.24 2m repeater KE9XH
147.345 2m repeater WB(ZHN
148.15 CAP
151.28 Public Safety Repeater
151.625 Parking Ops
151.655 Osh Bus Service
153.845 Public Safety Repeater
154.19 Oshkosh Fire
154.445 Airport Fire
154.8 Police
155.235 Ambulance
155.835 Winnebago Sheriff
155.89 Univ of Wis

158.73 Sheriff ch 1
158.835 Sheriff ch 2
165.75 Osh NTSB
166.175 Osh NTSB
172.15 FAA
172.85 FAA Repeater
172.925 FAA
257.6 OSH air show control tower
452.5 Taxis
453.625 Bus service
458.625 Bus service
460.1 Wis State Patrol
460.7 FBO Fuel
461.1125 EAA Traffic
461.15 Food service
461.3125 EAA mobiles & portables
461.4875 EAA mobiles & portables
461.5375 Warbird Repeater
462.1 Taxis
462.1125 EAA Video Repeater
463.2125 EAA Repeater
464.025 Terminal Ops
464.1125 EAA
464.375 EAA Maintenance repeater
464.5 EAA Flightline Ops
464.55 EAA Officials Repeater
464.875 EAA
465.1 Wis State Patrol
466.1425 EAA mobiles
466.3125 EAA mobiles & portables
466.4875 EAA mobiles & portables
467.8875 EAA
467.9125 EAA
469.025 Terminal Ops
469.375 Osh EAA Foundation

2820. FREQUENCY DATABASE QUESTION

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: john_jensen@my-deja.com
Message-ID: <7nvi4d$jm7$1@nnrp1.deja.com>
Source record: 111338

I was wondering if there is another free program like ScannerBaseXE out there on the internet and if someone could tell me the web address.
Thanks in advance.

--
THANKS
JOHN JENSEN KB9KQN
MCHENRY COUNTY EMERGENCY SERVICES AND DISASTER AGENCY
CHIEF OF R.A.C.E.S. DIVISION

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2821. 900MHZ cordless phone - Frequencies needed

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: Nothere <nobody@nowhere.com>
Message-ID: <trFo3.61883$AU3.1628939@news2.giganews.com>
Source record: 111339
Cross-posted to: alt.2600,alt.radio.scanner,rec.radio.scanner

I would like the Base and Handset frequencies for the following
900MHZ cordless phone

Brand: CIDCO
Model: CL980
Web link: http://www.cidco.com/products/cl980.html#features

Please respond to: shelloil@usa.net

Any help is appreciated

SC

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2822. Good Cordless phone frequency page sought

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: Nothere <nobody@nowhere.com>
Message-ID: <eWFo3.61902$AU3.1630270@news2.giganews.com>
Source record: 111340
Cross-posted to: alt.2600,alt.radio.scanner,rec.radio.scanner

Is there a good site that lists a lot of frequencies for various 900MHZ cordless phones?

I keep finding the same Panasonic and Vtech frequencies at sites and not much else

any help is appreciated

please reply to : shelloil@usa.net

2823. Re: Icom R-2 Case Options

Newsgroup: rec.radio.scanner
Date: 1999-07-31 00:00:00 UTC
From: jcksnpat@aol.com
Message-ID: <19990731125612.25872.00004528@ng-bg1.aol.com>
Source record: 111341

Go to Radio Shack and get one of their FRS radio cases...It's perfect!! I use one with my IC-Q7A ..It also works well with the yaesu VX-5R. They only cost $9.95 and there is one that can be used on bicycle handle bars too.